

FIG.1

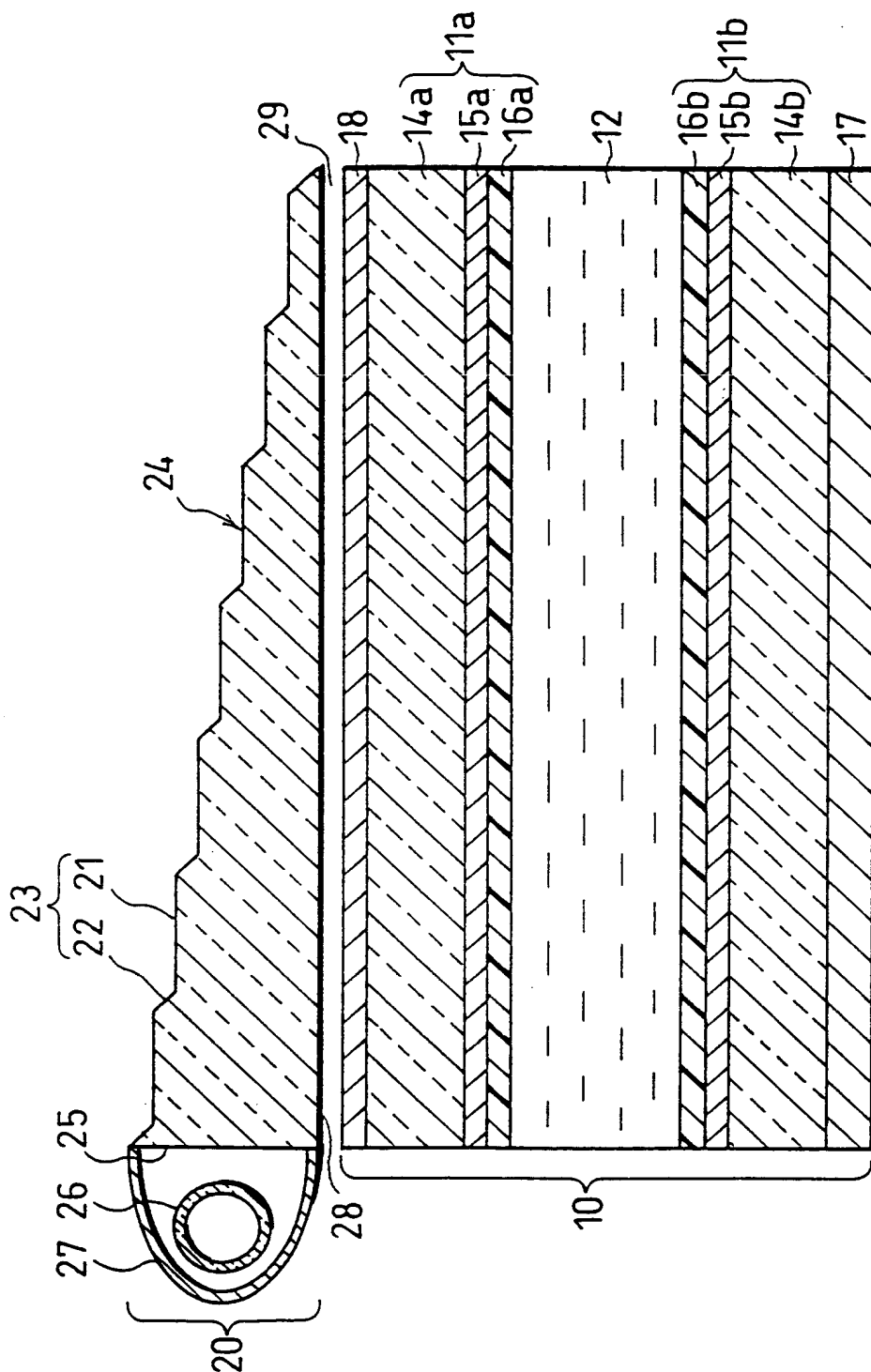


FIG. 2(a)

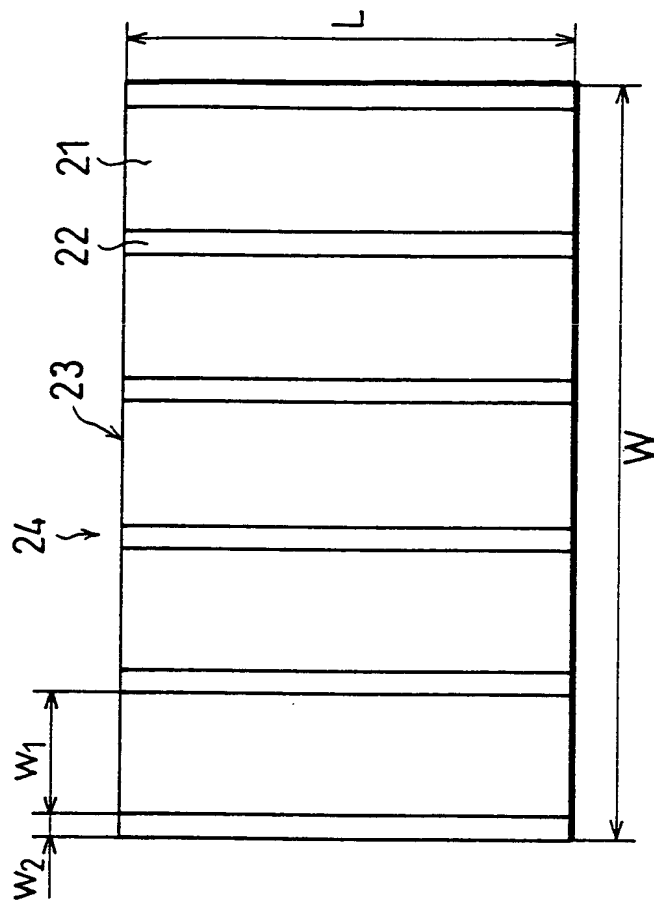


FIG. 2(b)

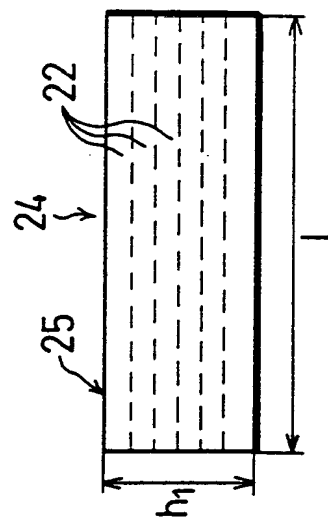


FIG. 2(c)

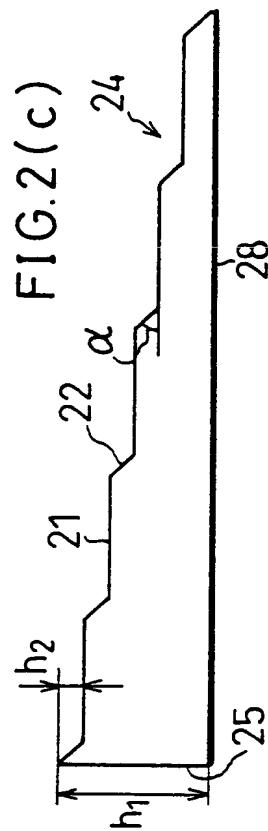


FIG. 3 (a)

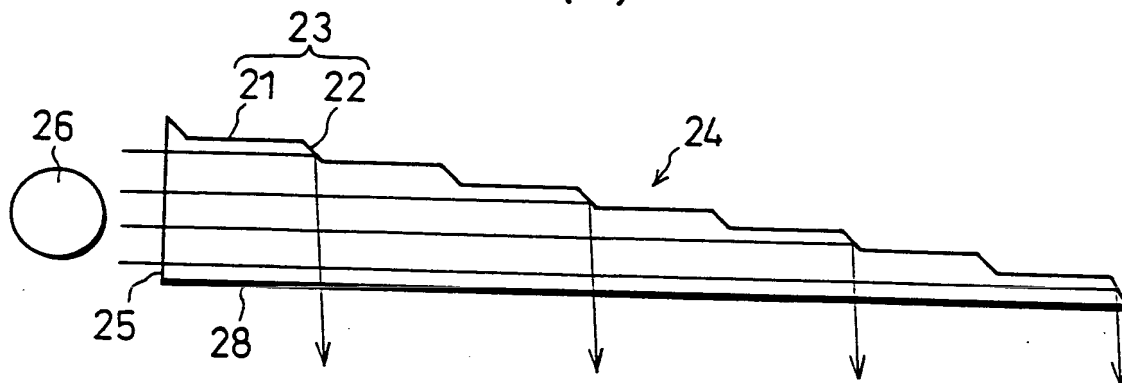


FIG. 3 (b)

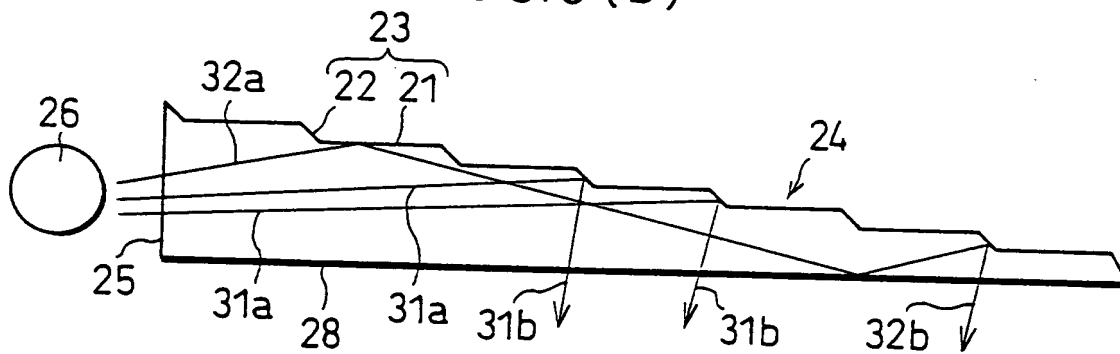
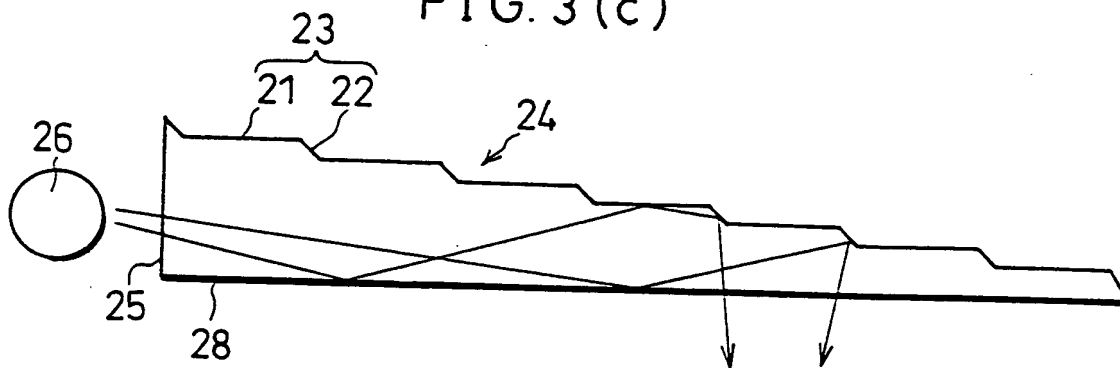


FIG. 3 (c)



06E46E60

66EFG 22E46E60

FIG.4

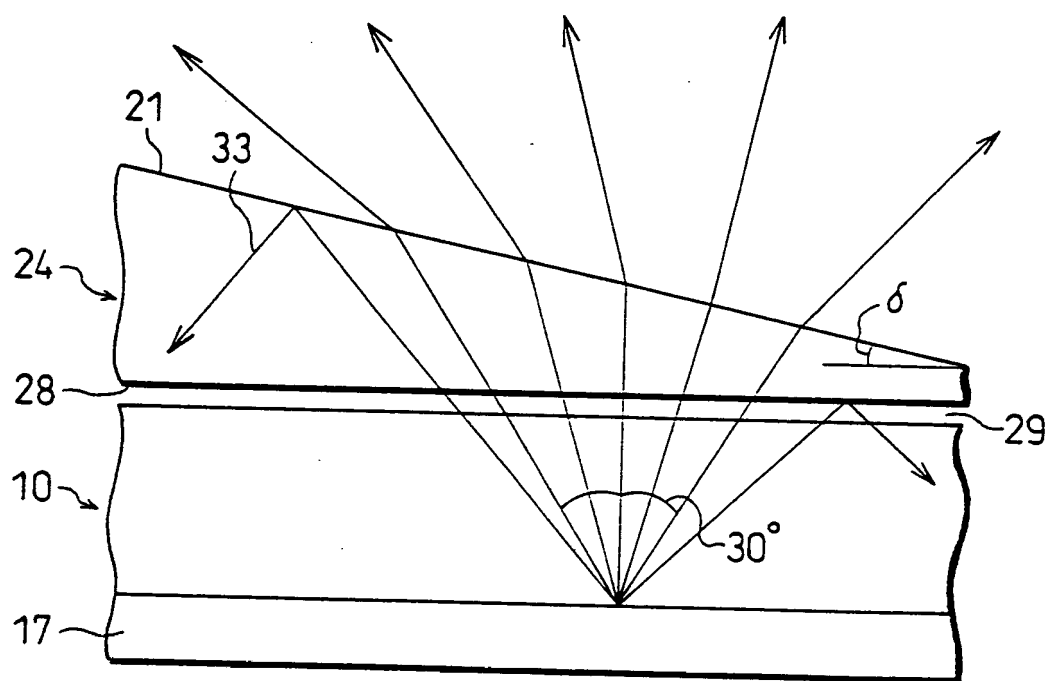
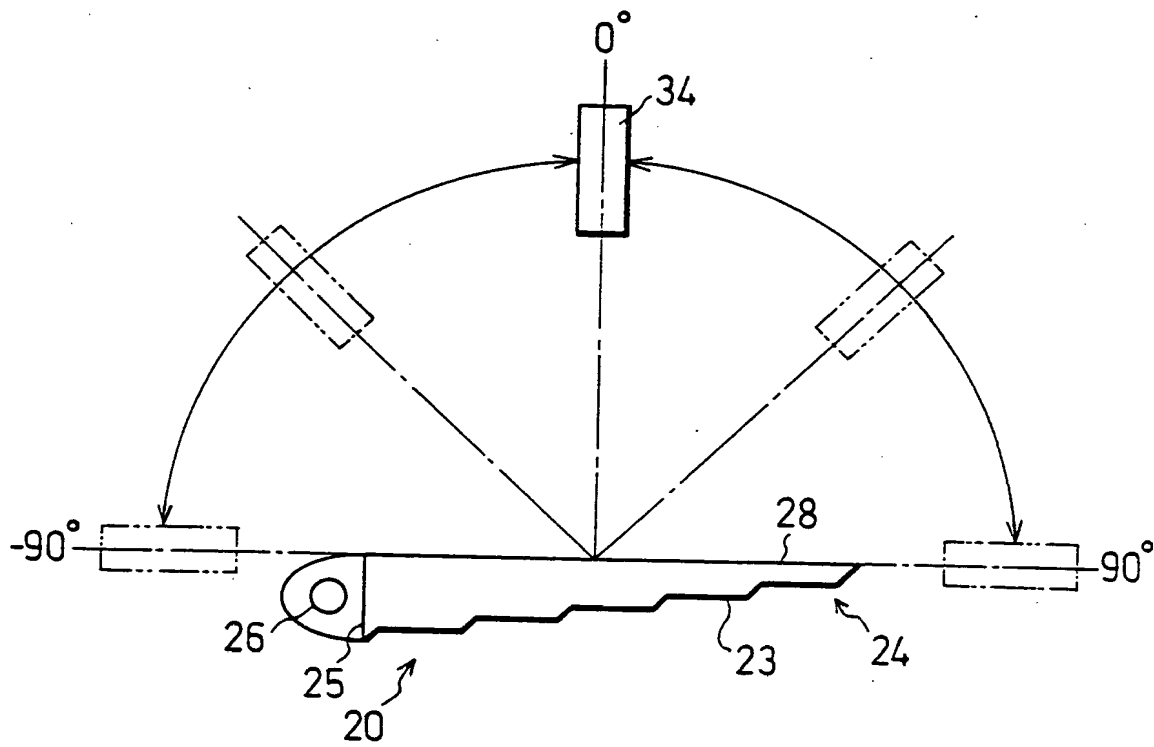


FIG. 5



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**SECRET**

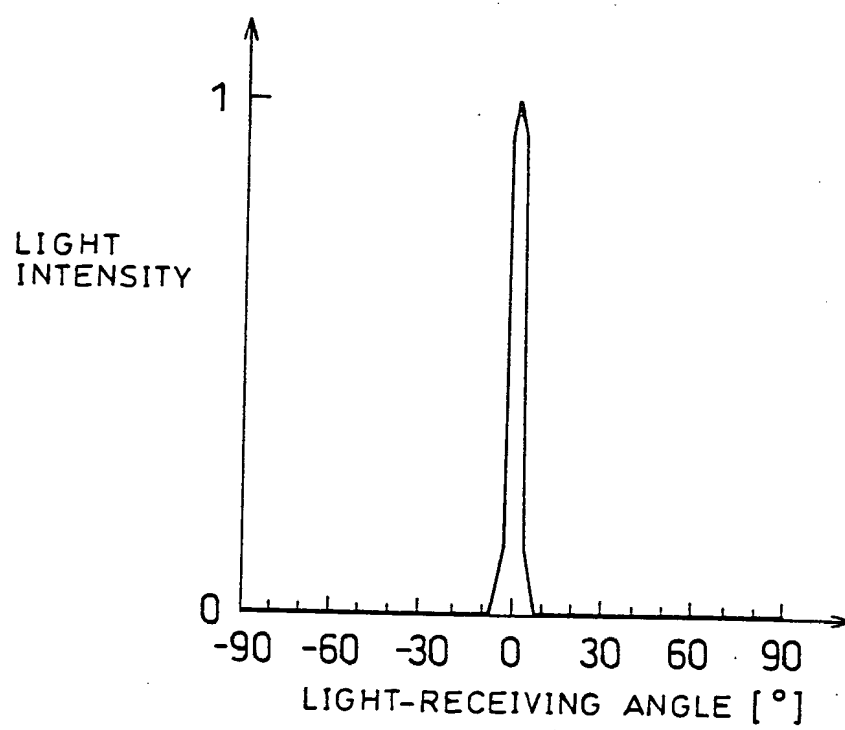


FIG. 7 (a)

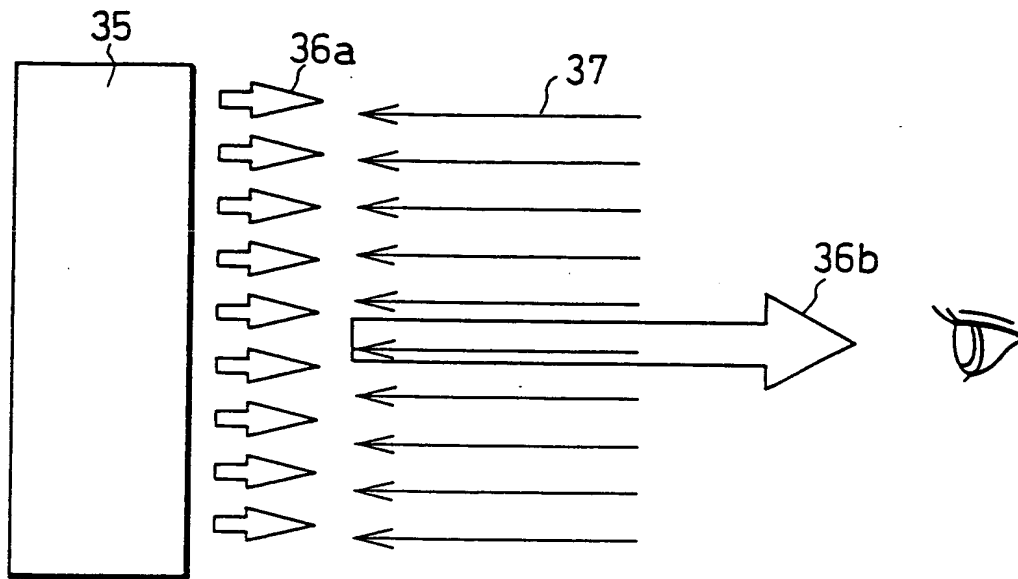


FIG. 7 (b)

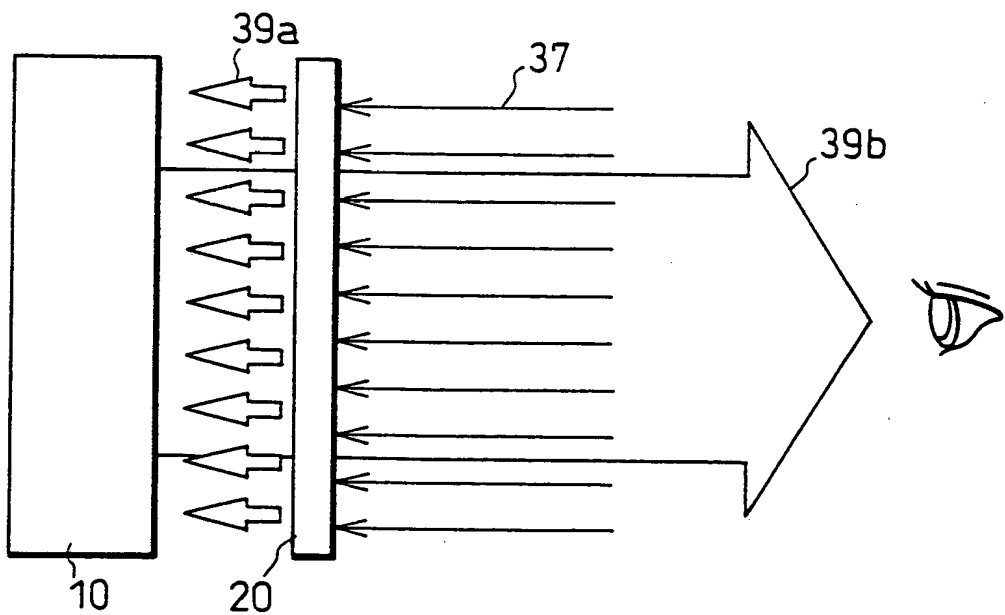


FIG. 8

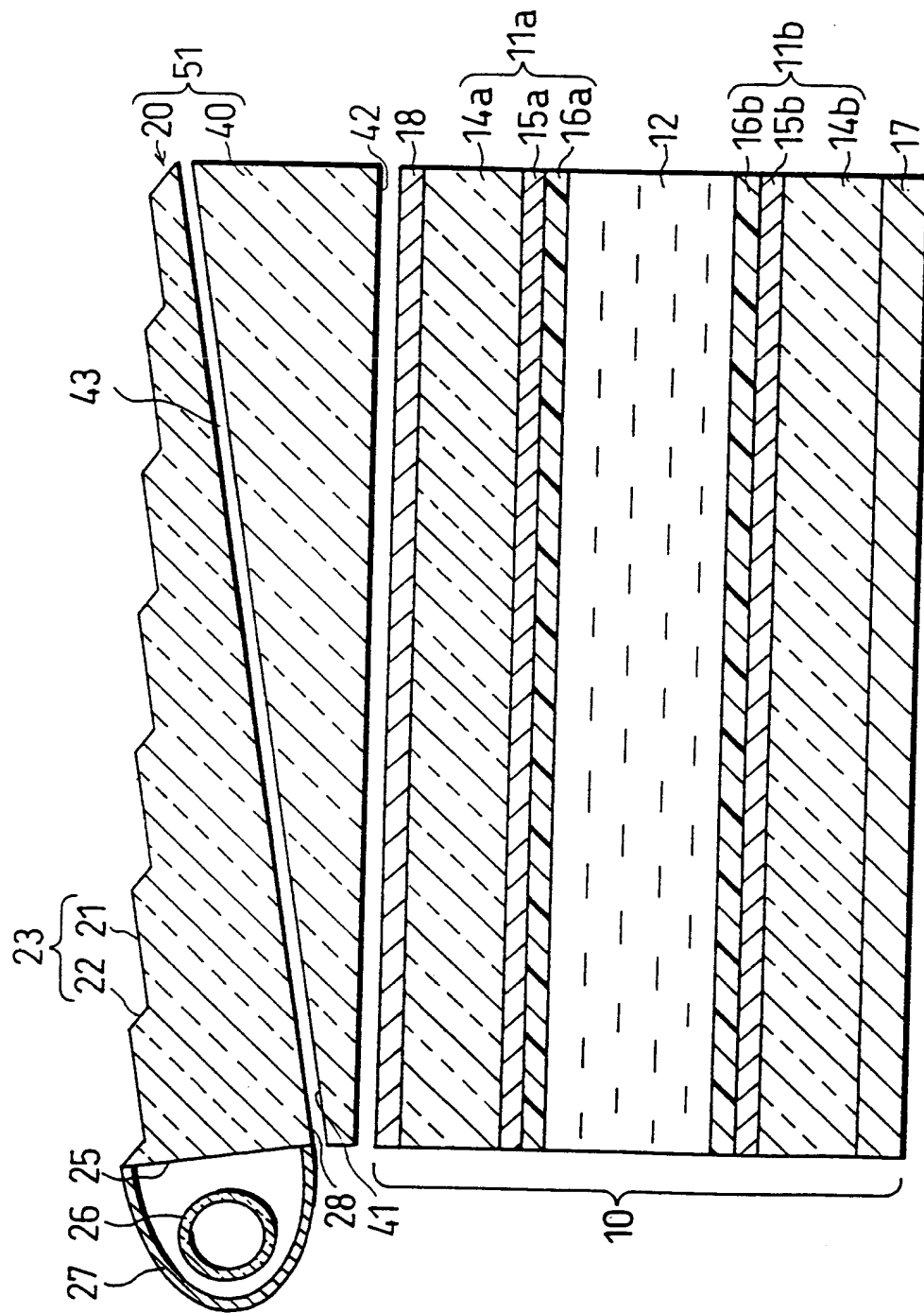




FIG. 9(a)

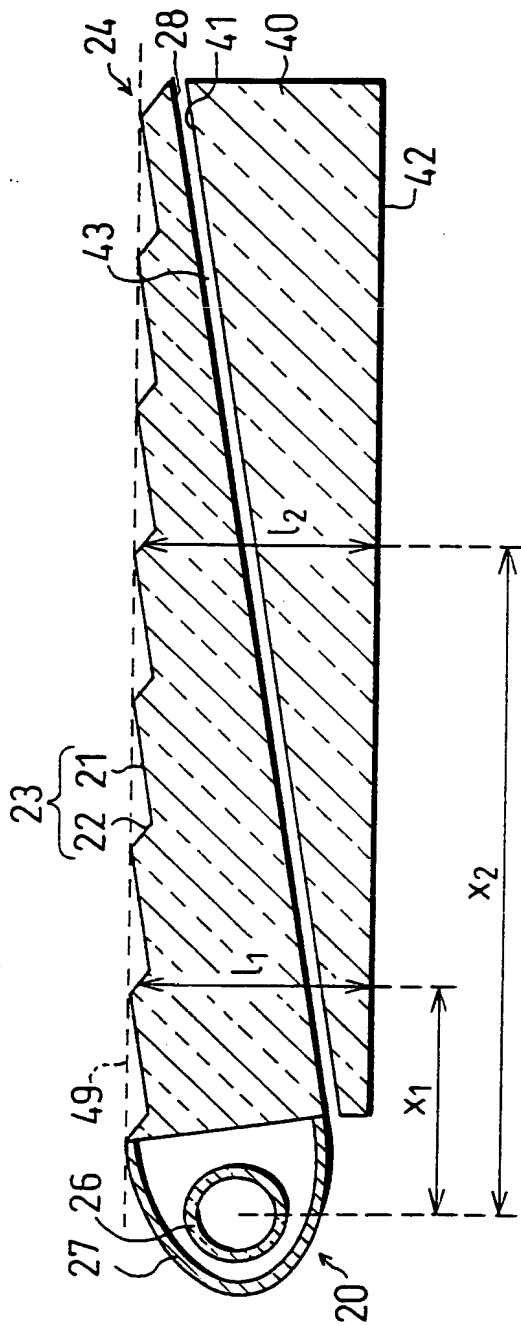


FIG. 9 (b)

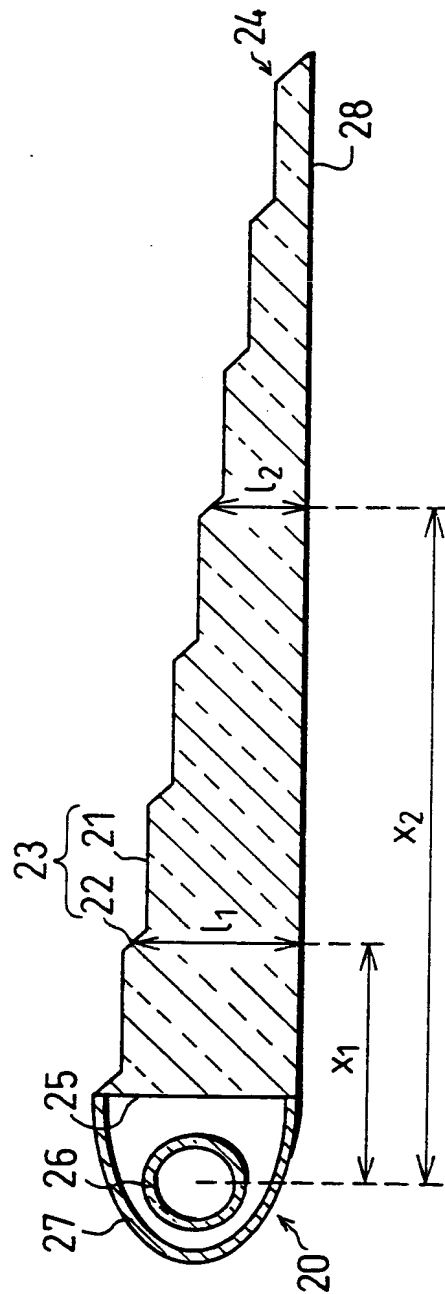


FIG.10 (a)

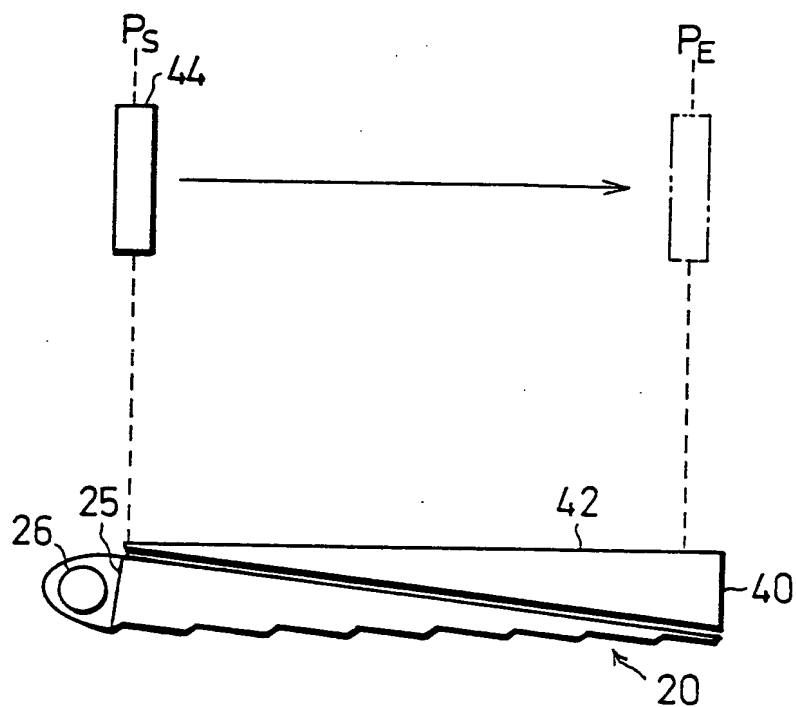
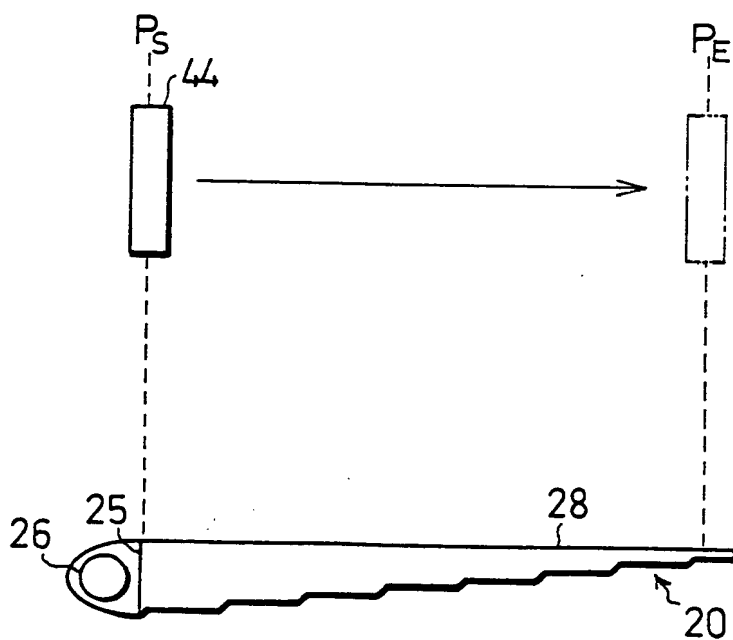


FIG.10 (b)



66E60" 22E46E60

FIG.11 (a)

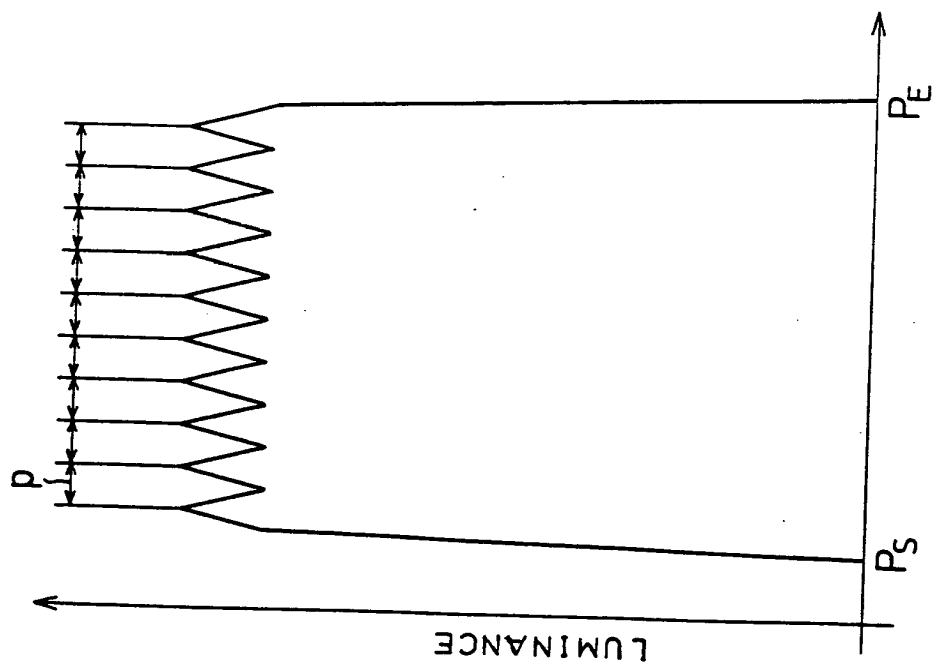


FIG.11(b)

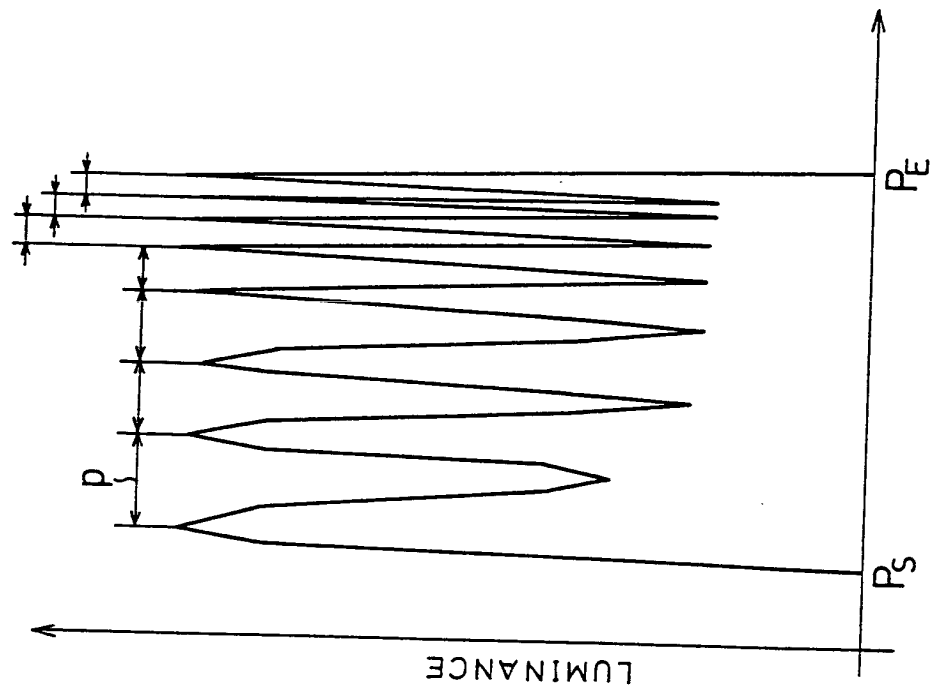


FIG.12

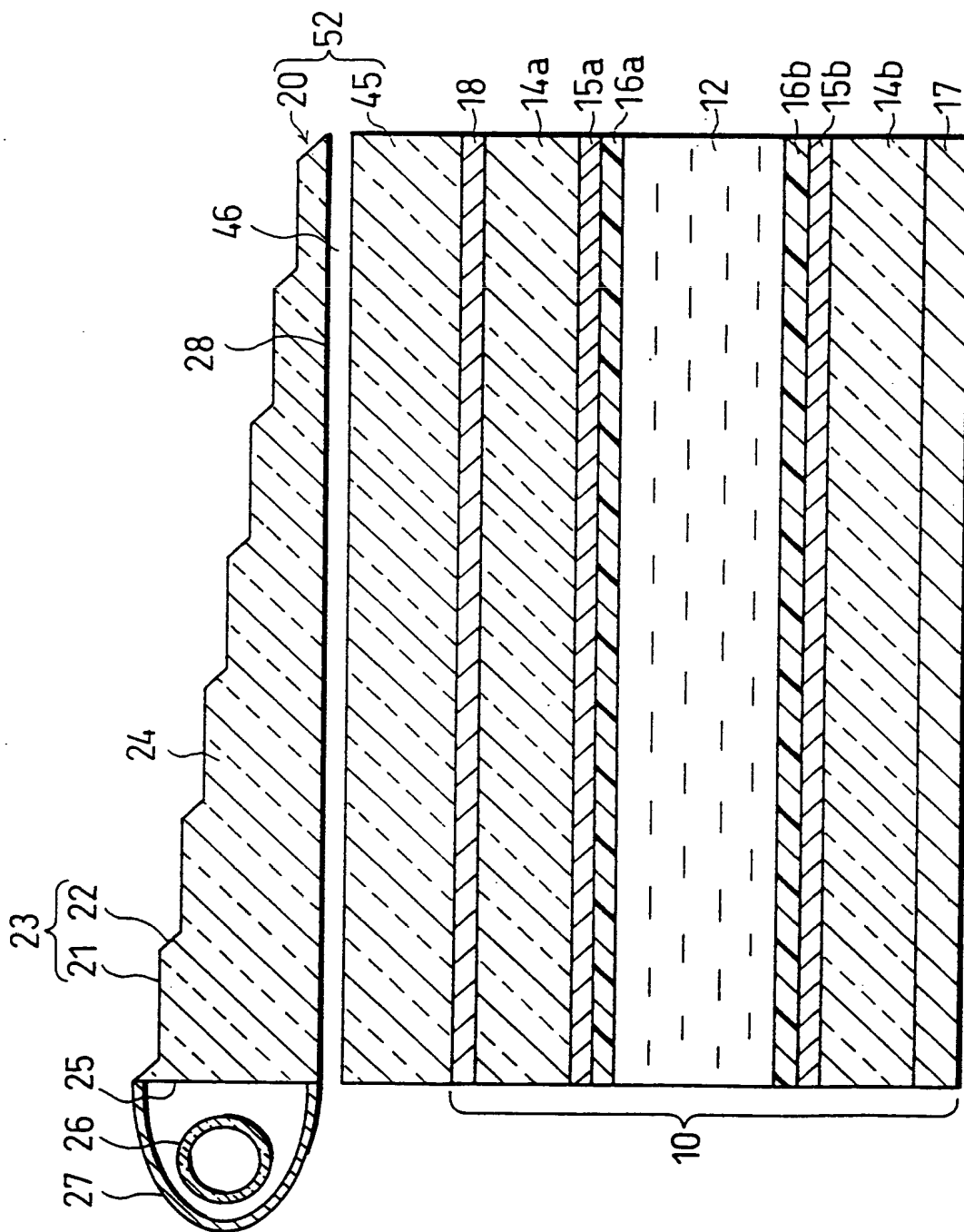


FIG.13

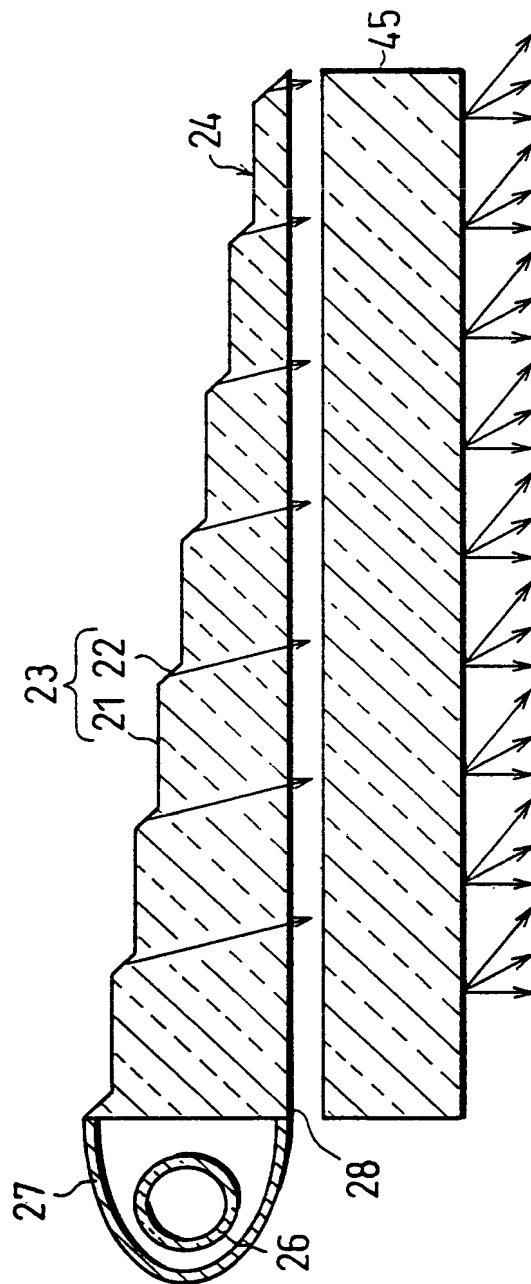
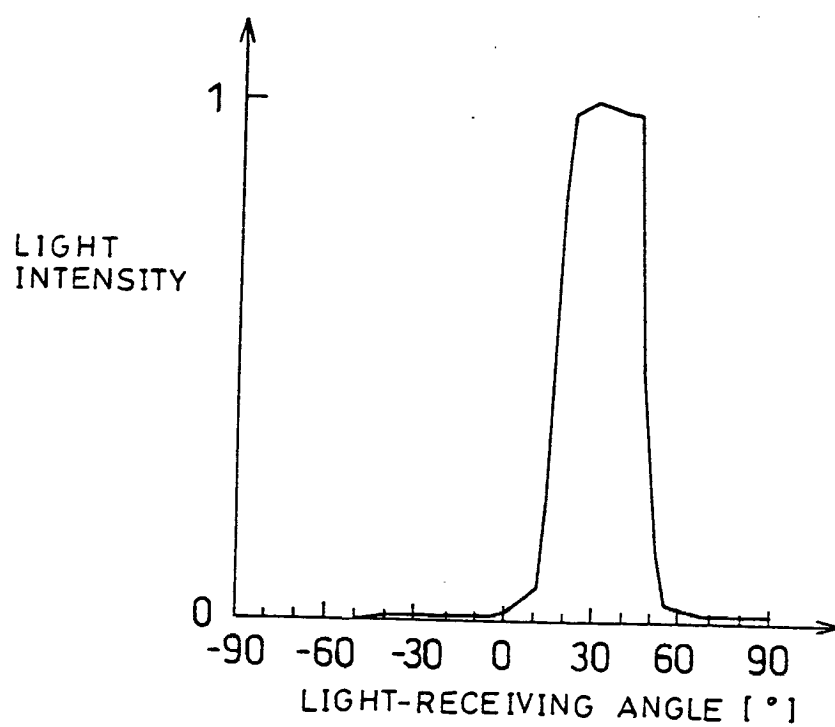
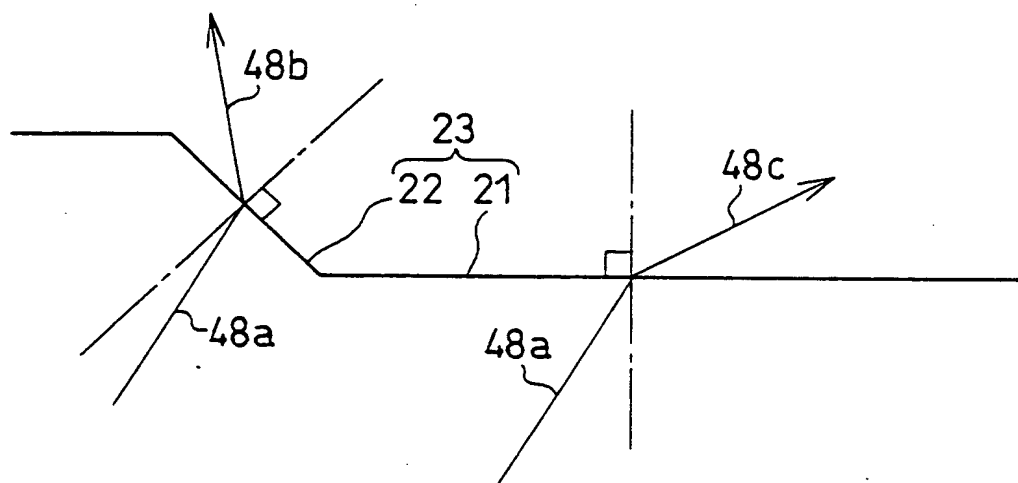


FIG. 14



66ET60" 42E46E60

FIG. 15



09394327-091399

D.C. FIG.	
CLASS	SUBCLASS

FIG. 16

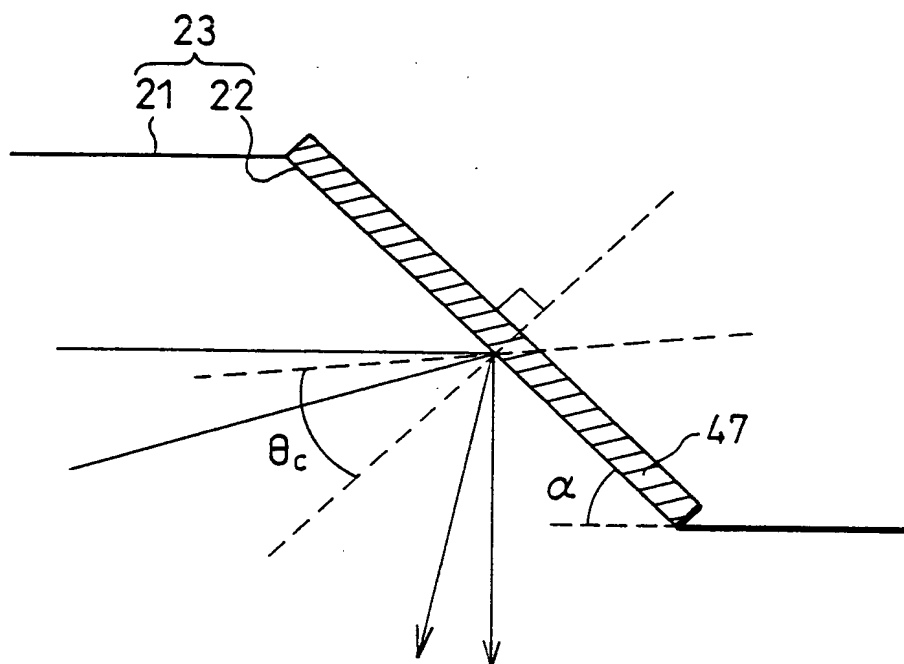




FIG. 17(a)

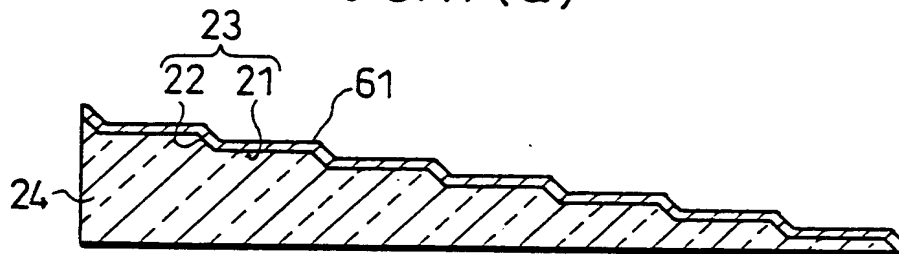


FIG. 17(b)

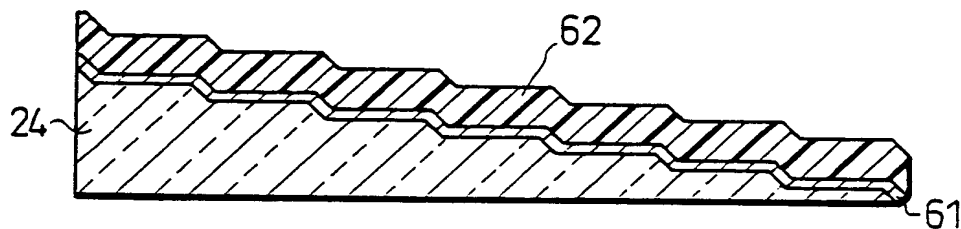


FIG. 17(c)

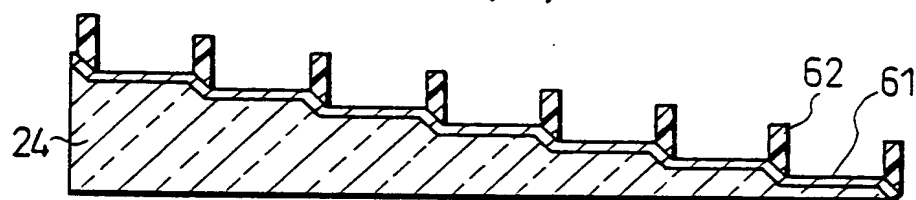


FIG. 17(d)

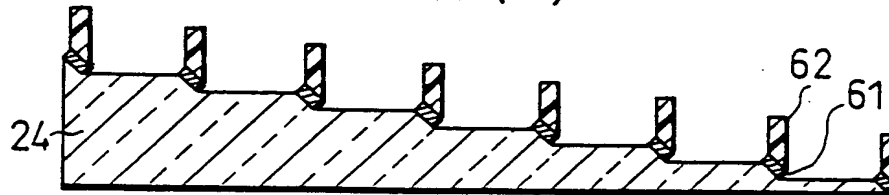


FIG. 17(e)

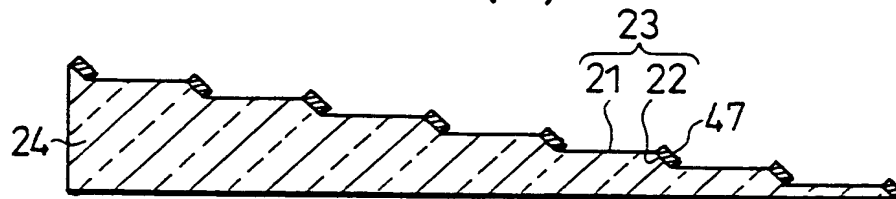
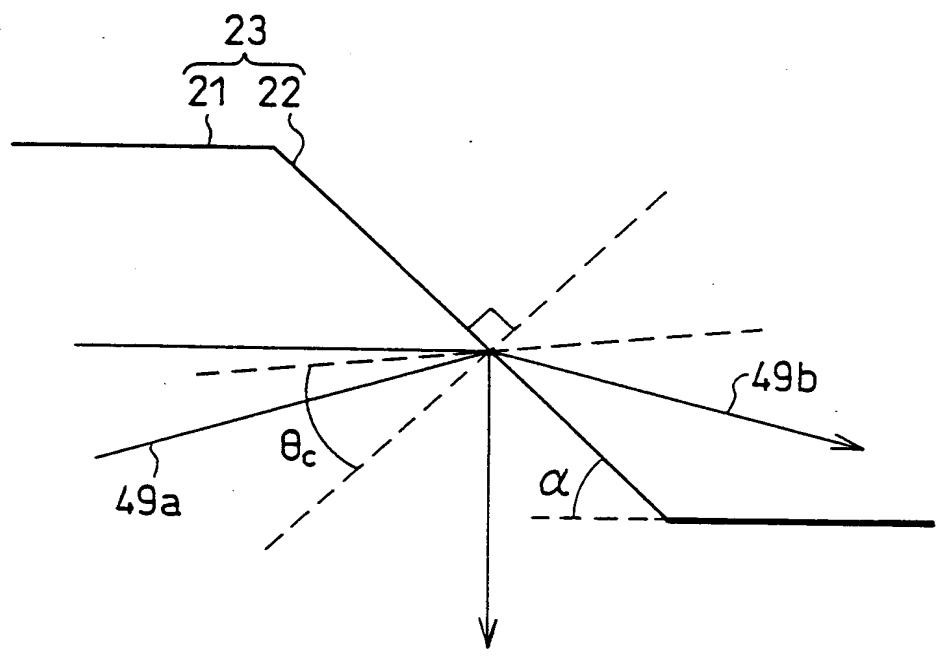
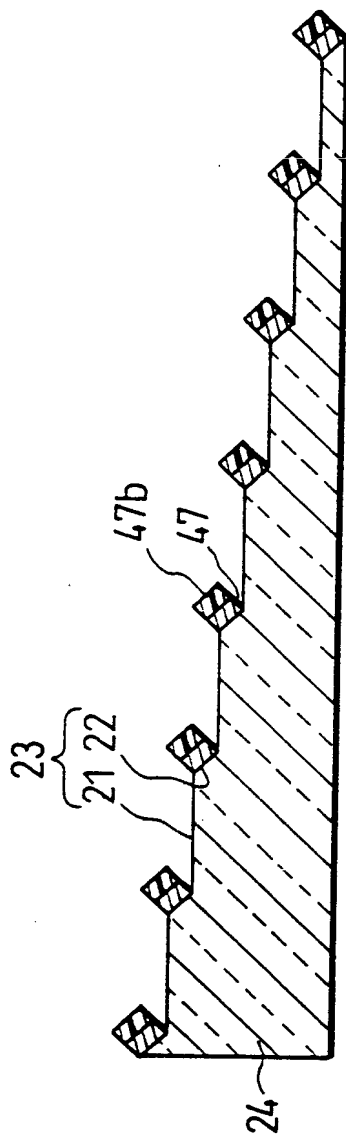


FIG. 18



003437 0339

FIG. 19



66E160" 22E46E60

FIG.20

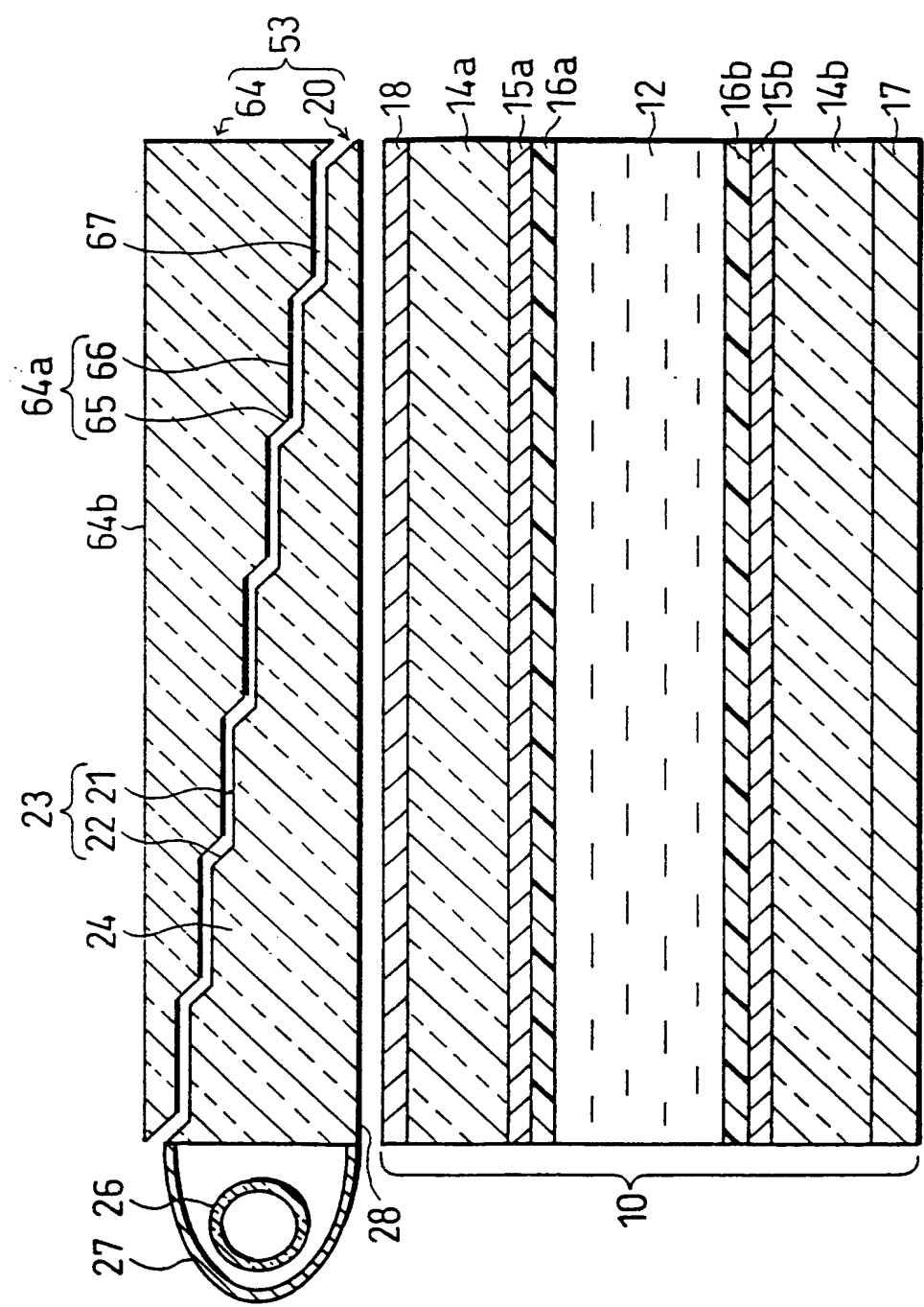


FIG. 21

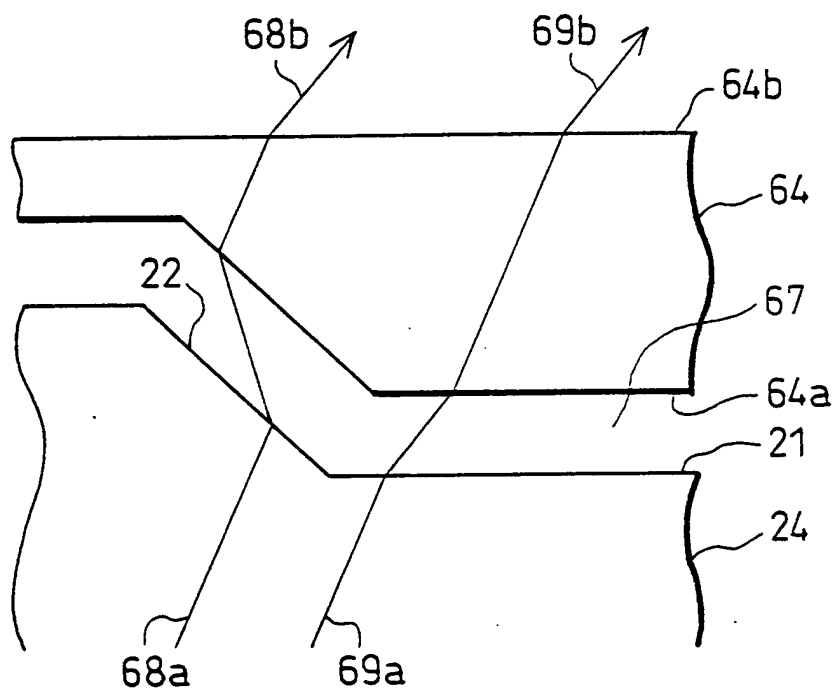


FIG. 22(a)

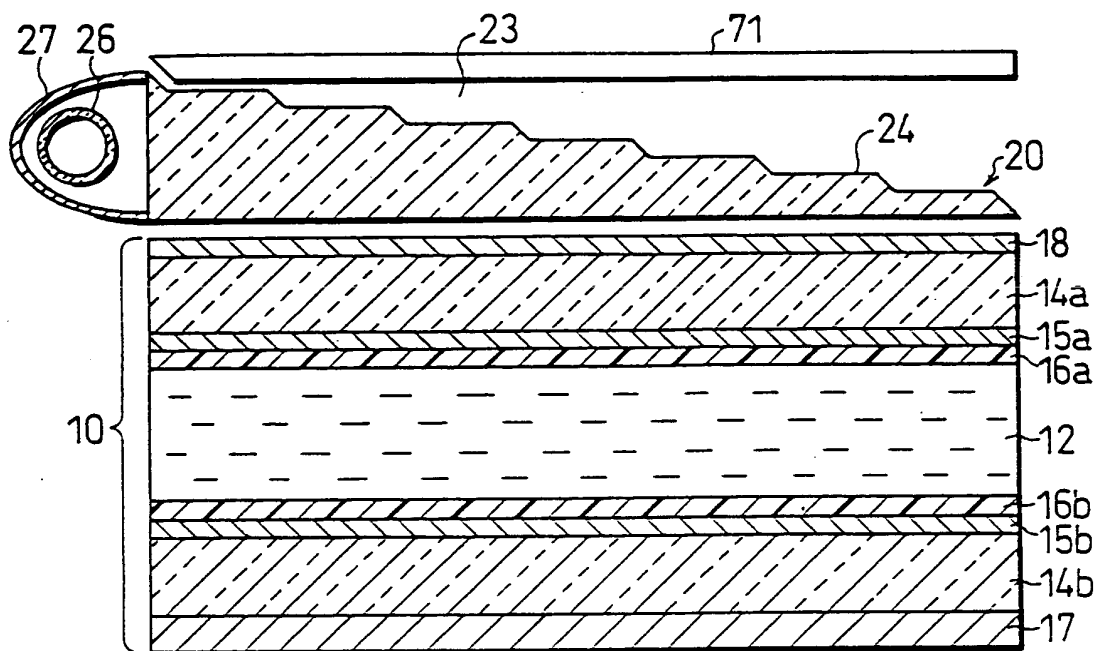


FIG. 22(b)

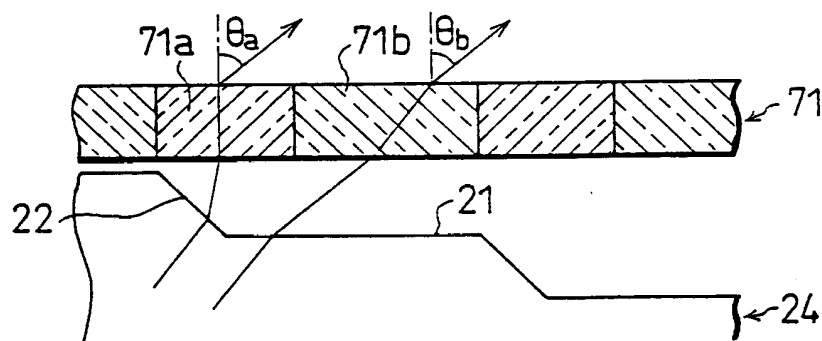


FIG. 22(c)

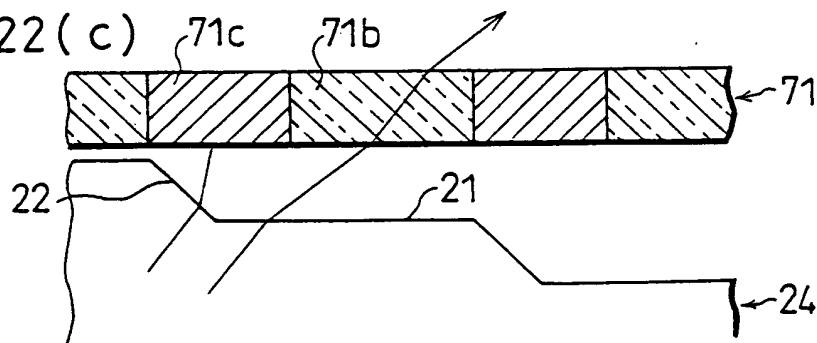


FIG. 23

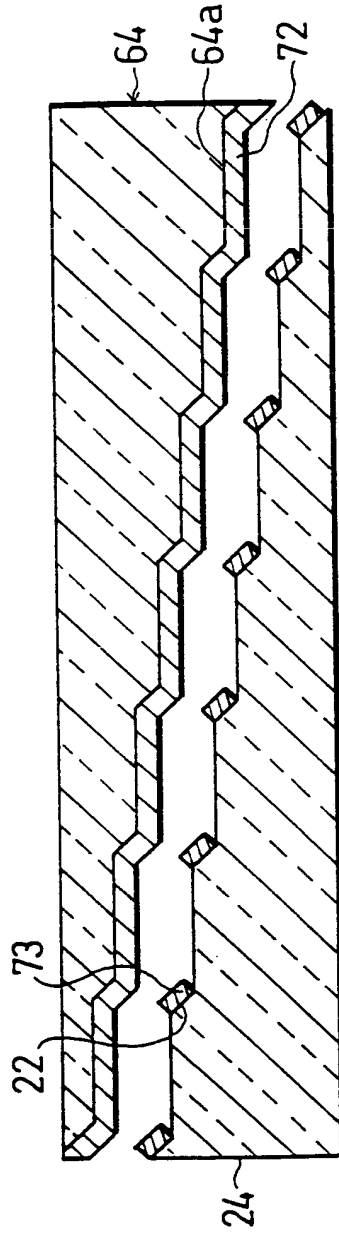
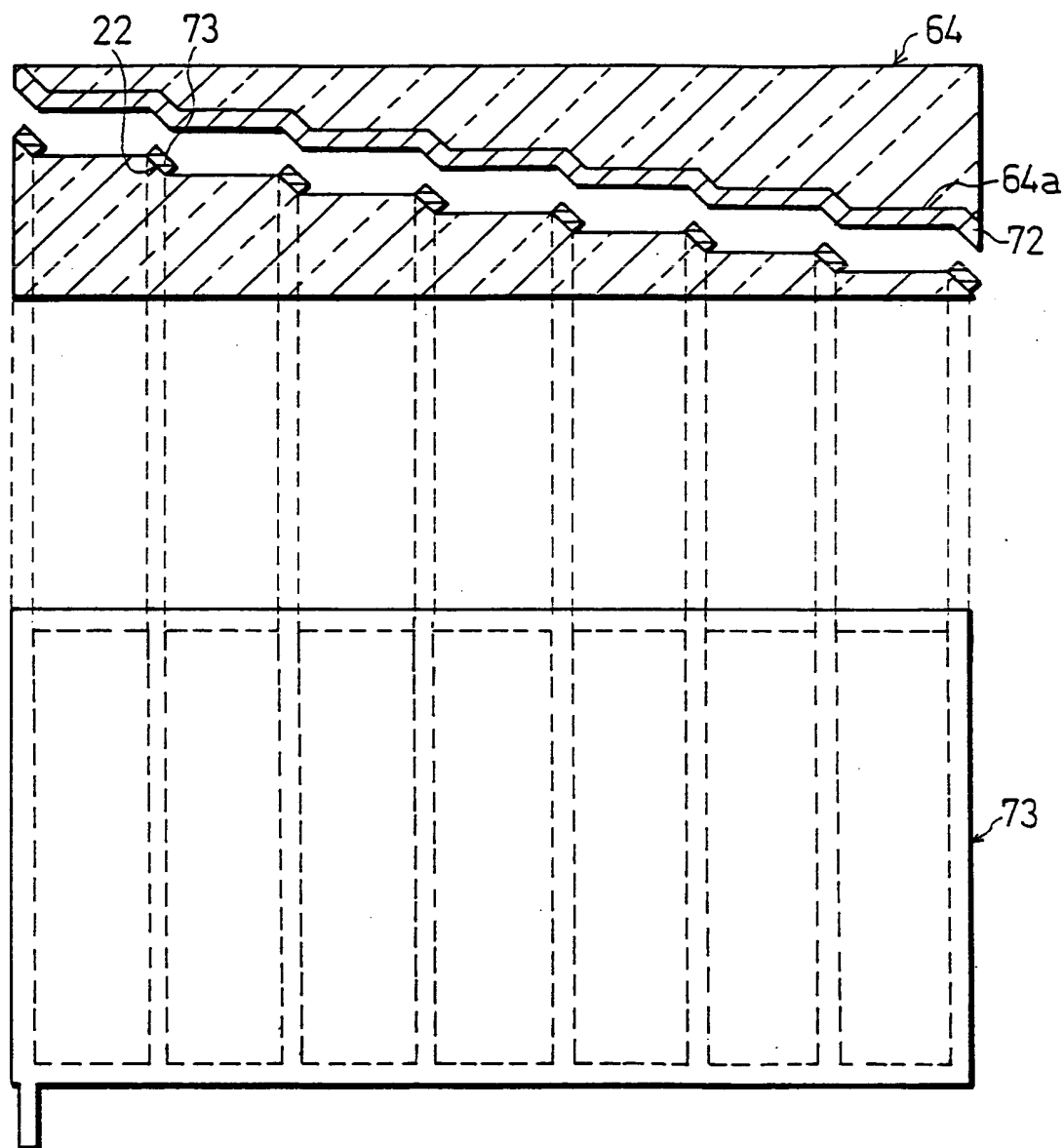


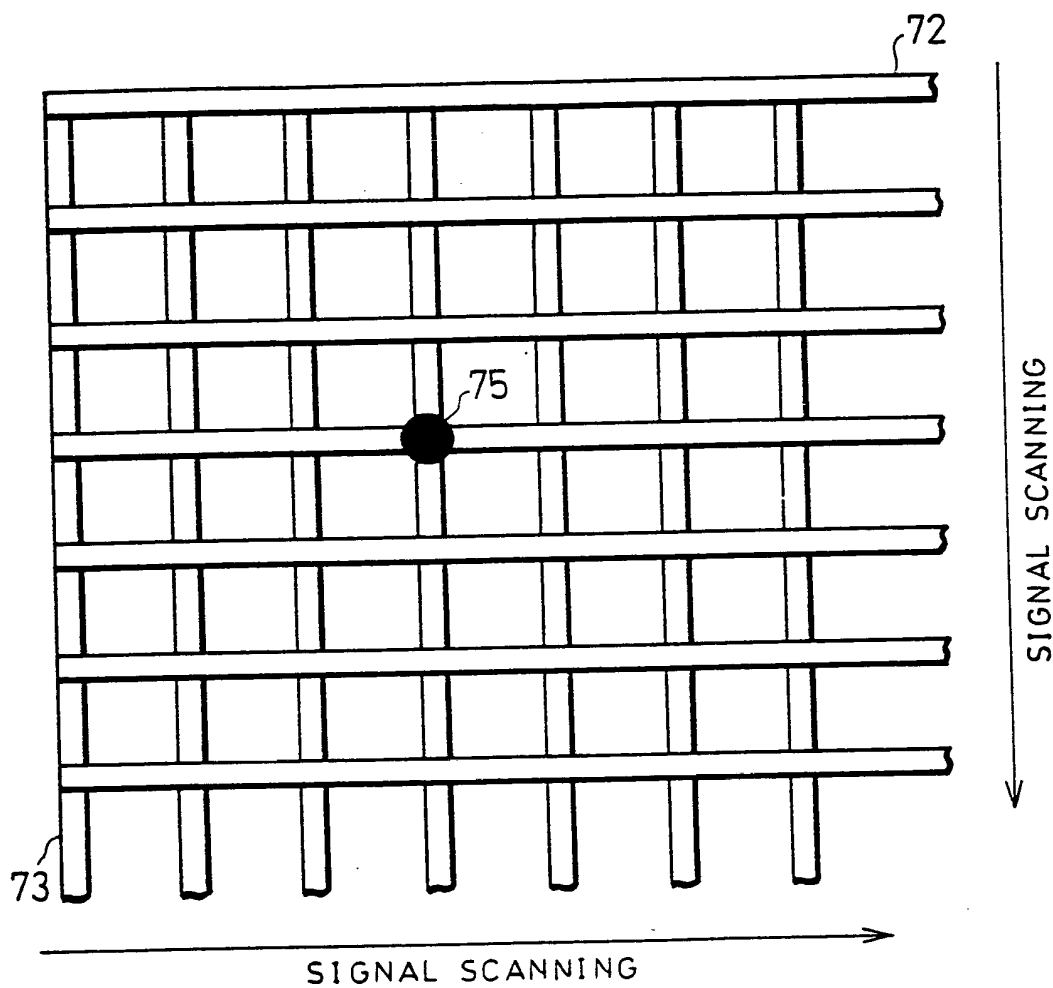
FIG. 24



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FIG. 25



66E160" 22E46E60

FIG. 26

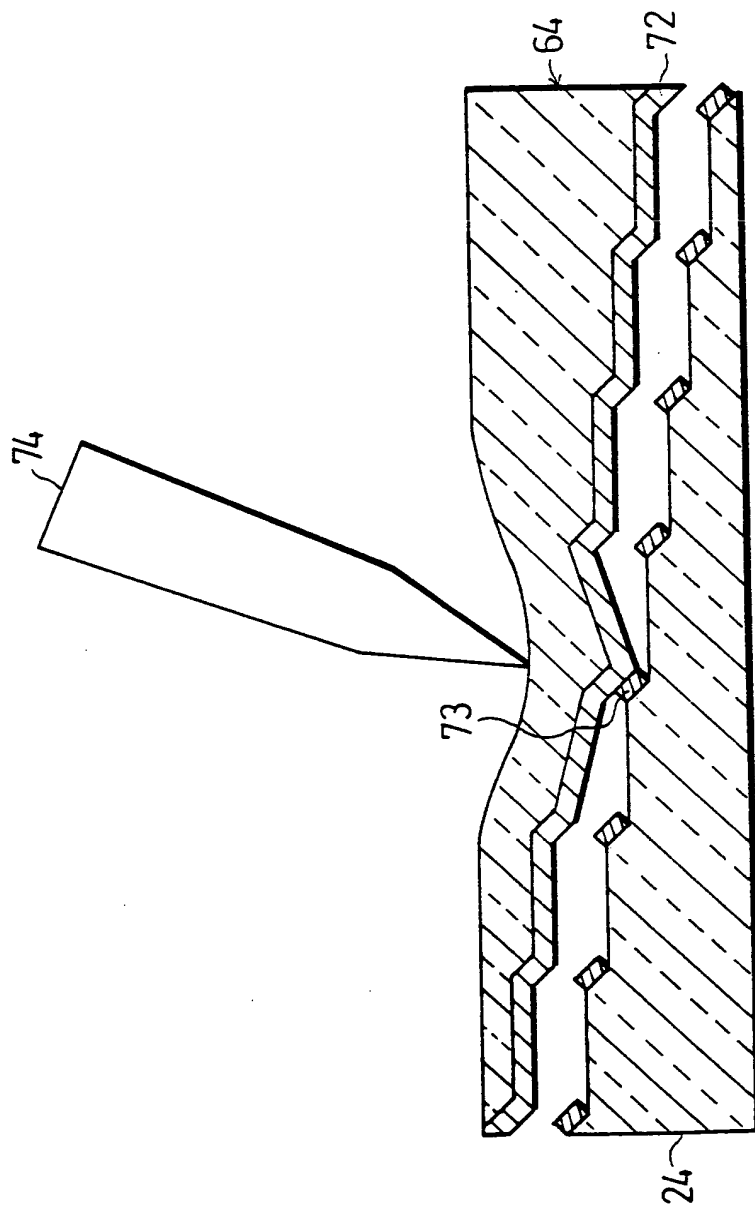


FIG. 27

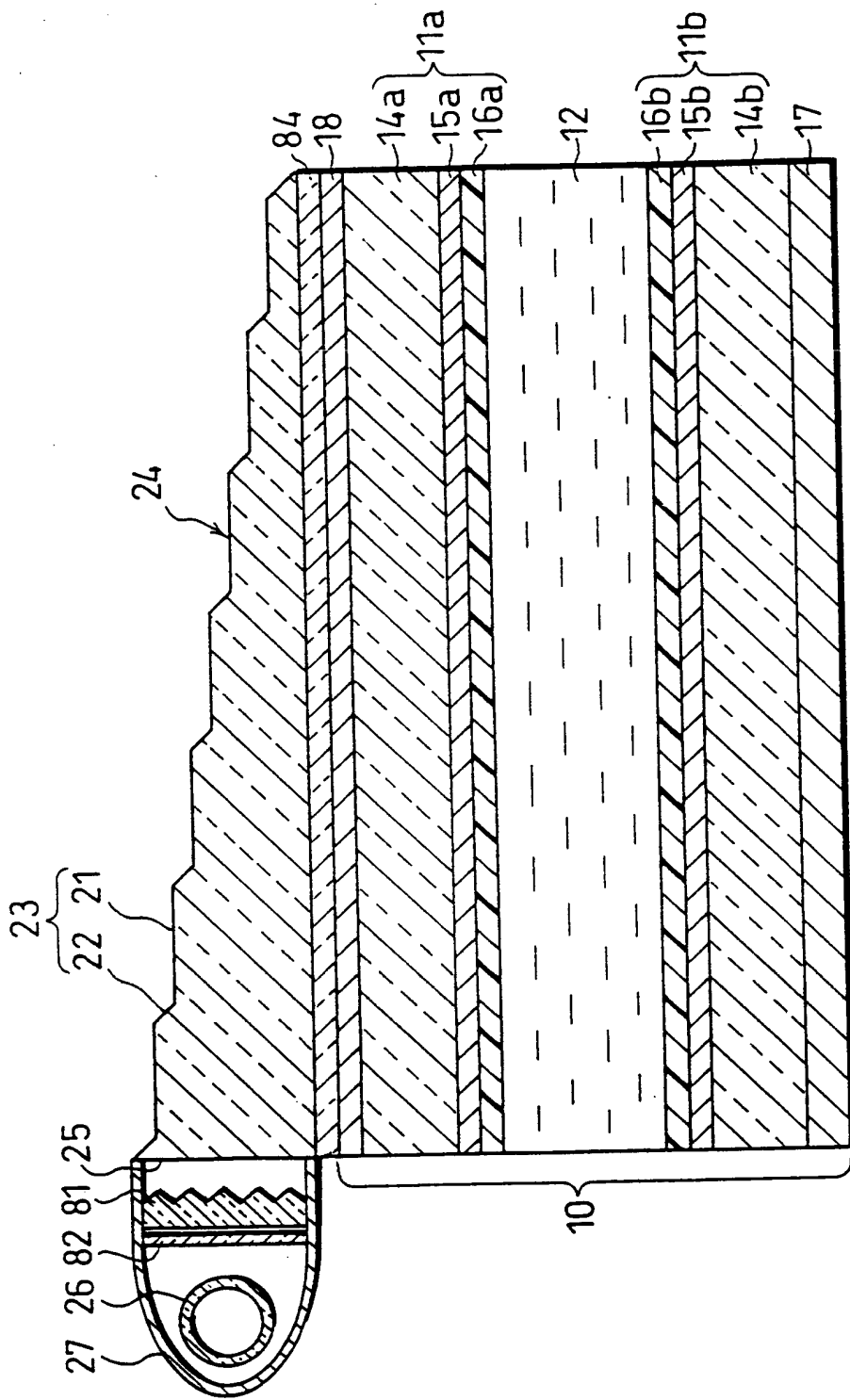
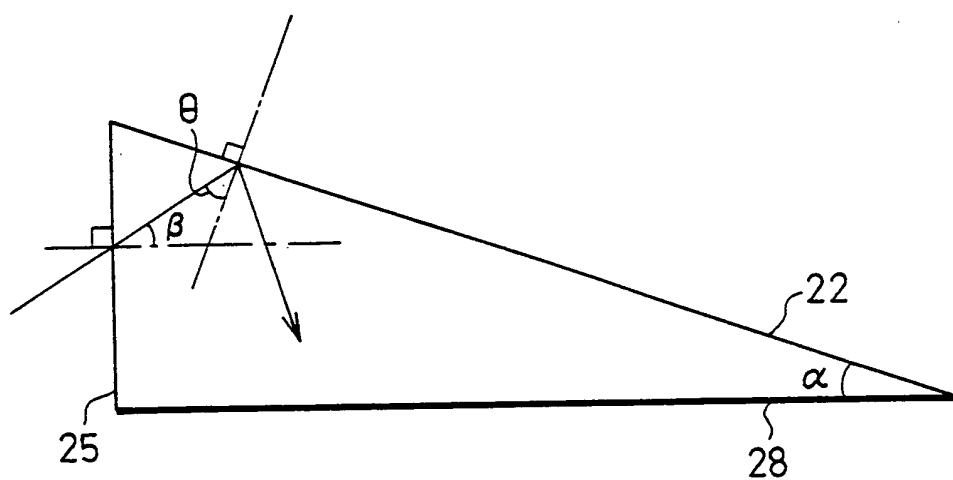


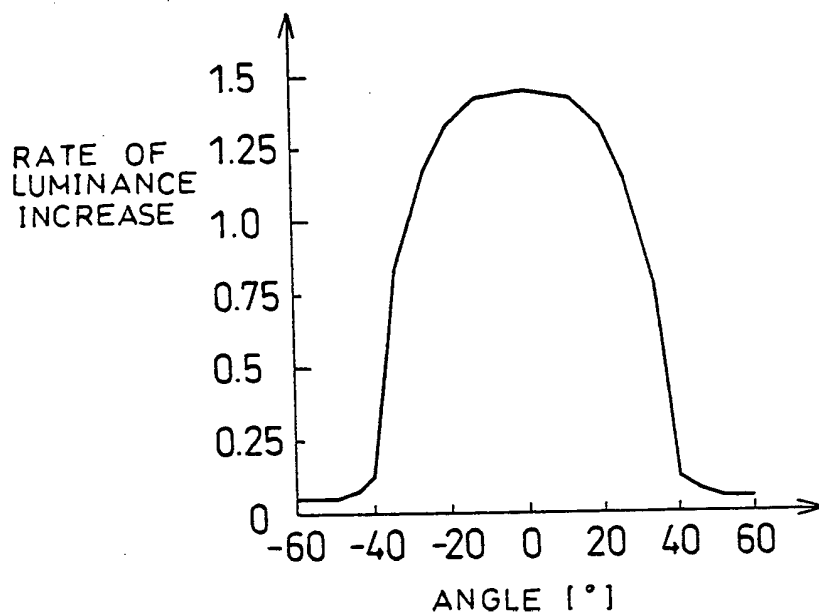
FIG. 28



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FIG. 29



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FIG. 30 (a)

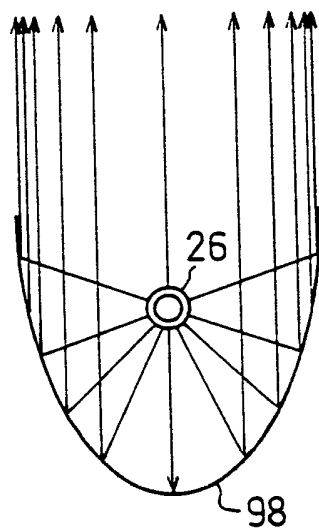
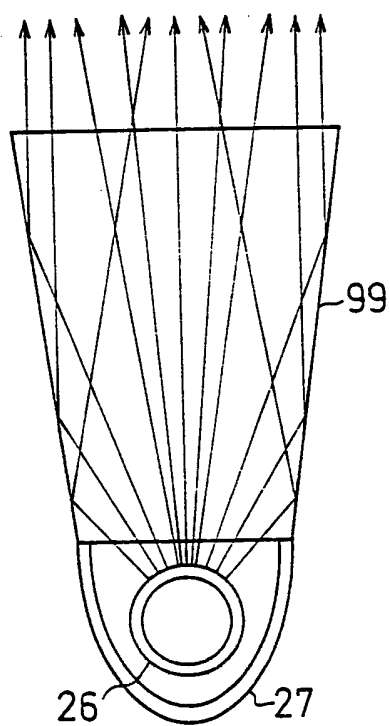


FIG. 30 (b)



09344370 22E46E60

FIG. 31(a)

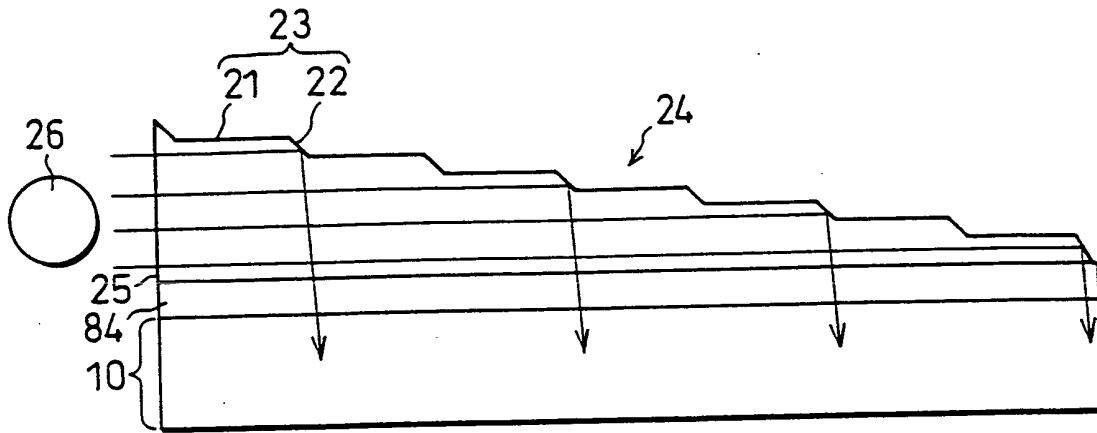


FIG. 31(b)

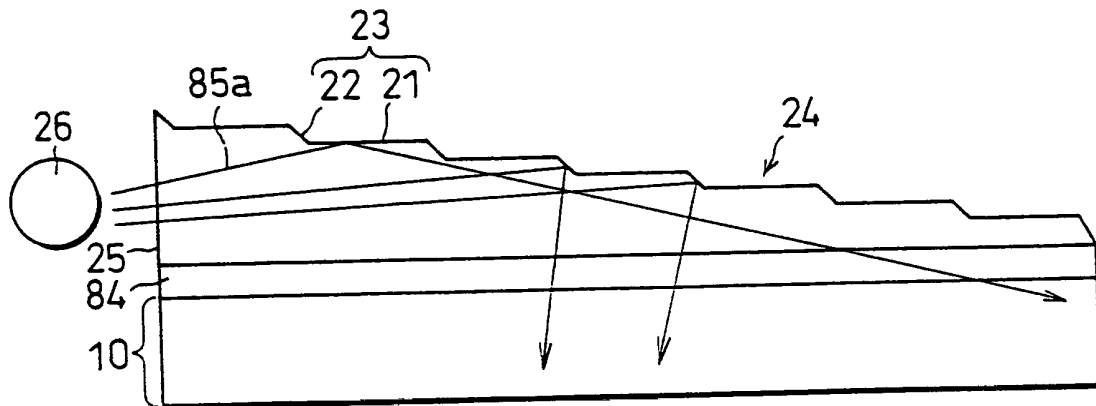
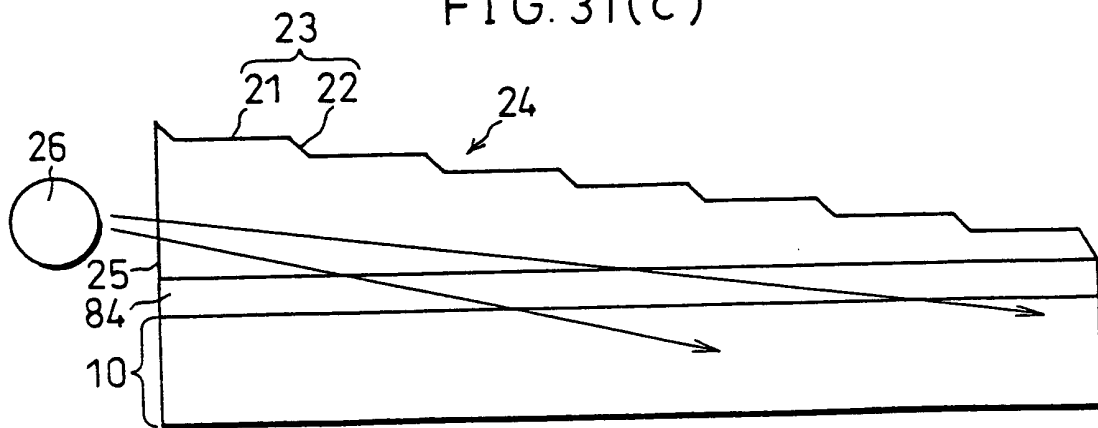


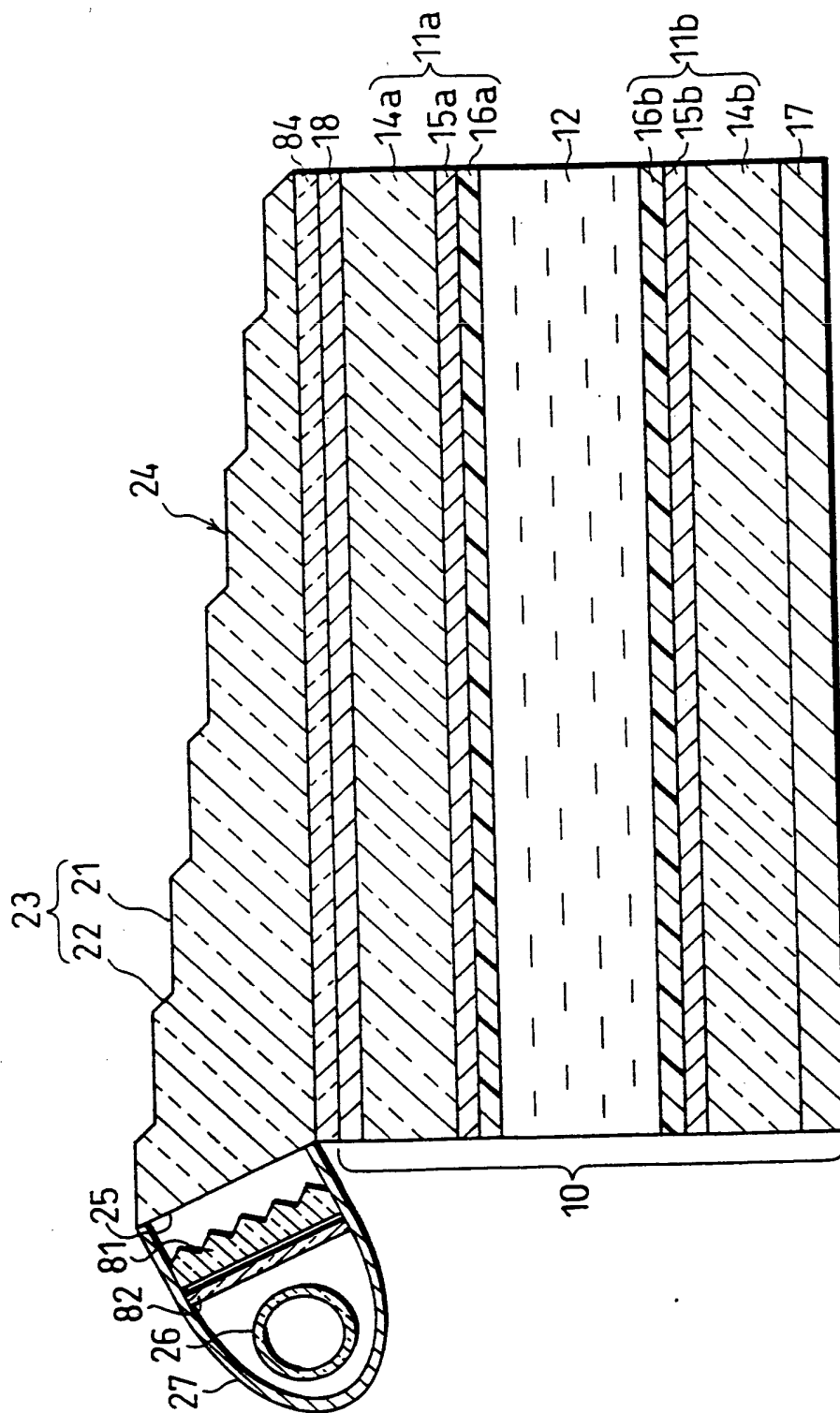
FIG. 31(c)



66E15D" 22E15E6D

66EFG0" 22E16E60

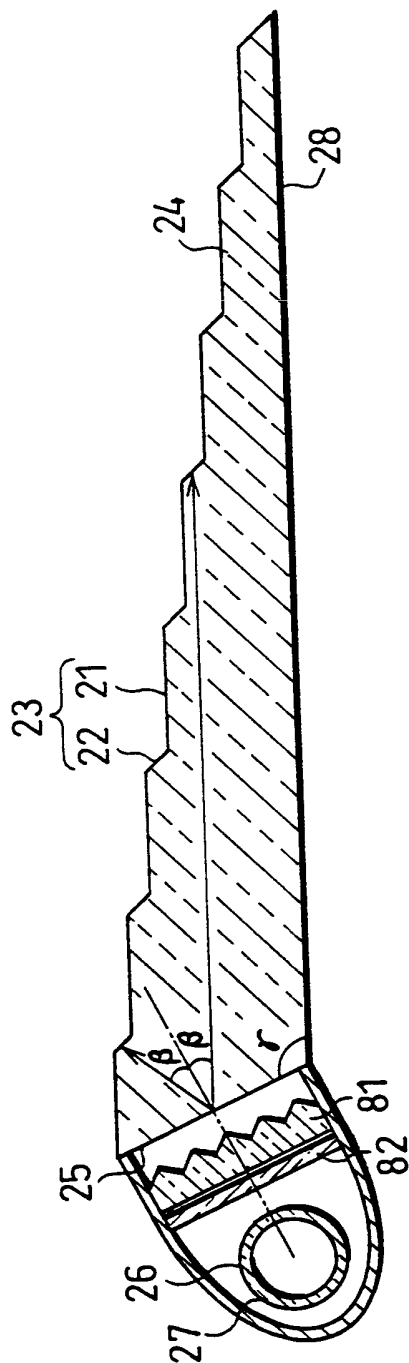
FIG. 32





66EFD 22E16E60

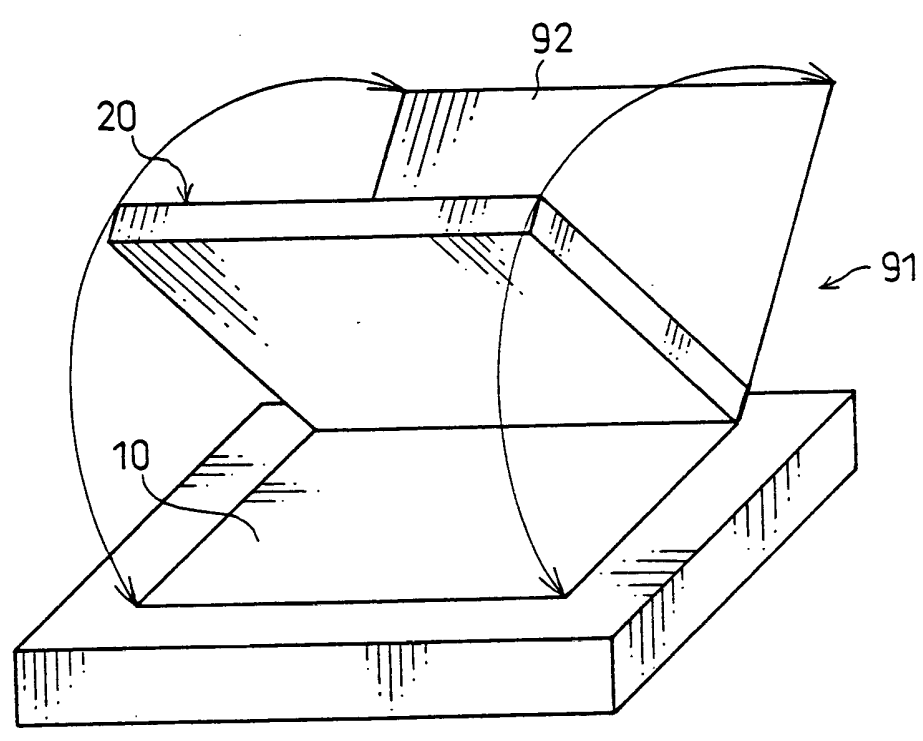
FIG. 33



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DATE

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FIG. 34



66ET60" 22E46E60

FIG. 35

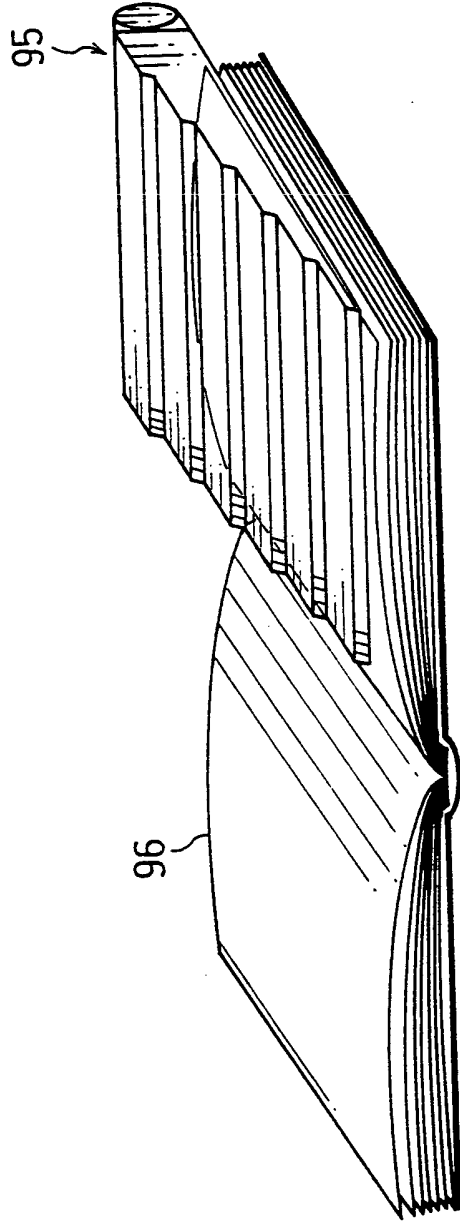
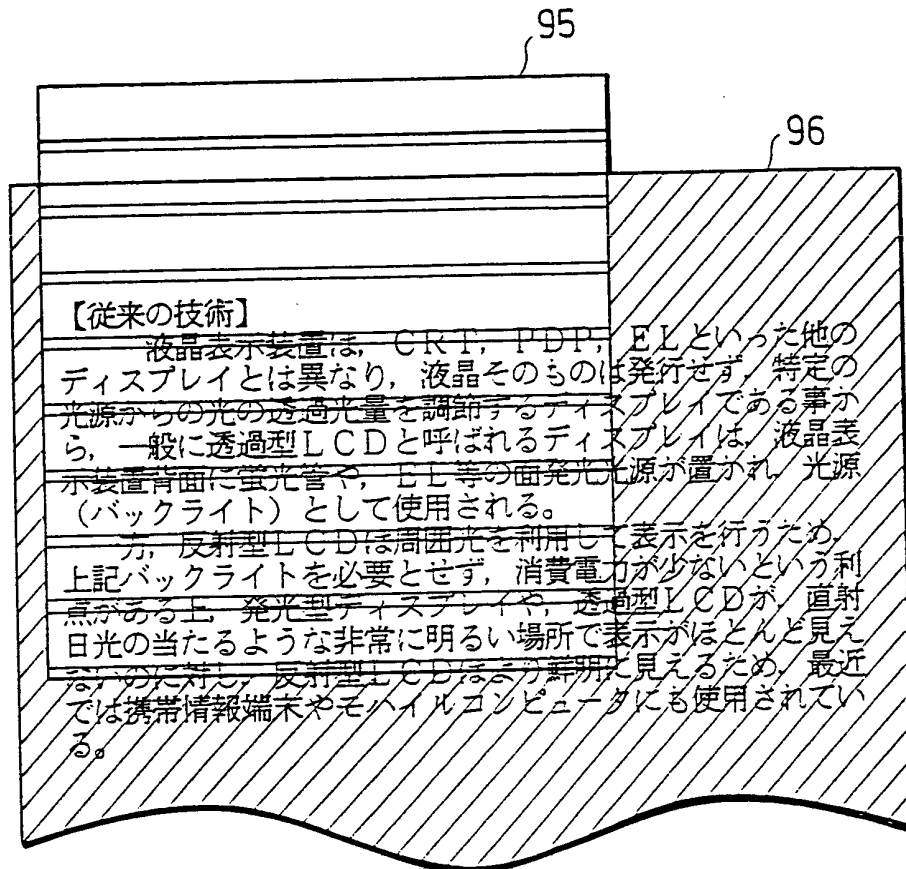


FIG. 36

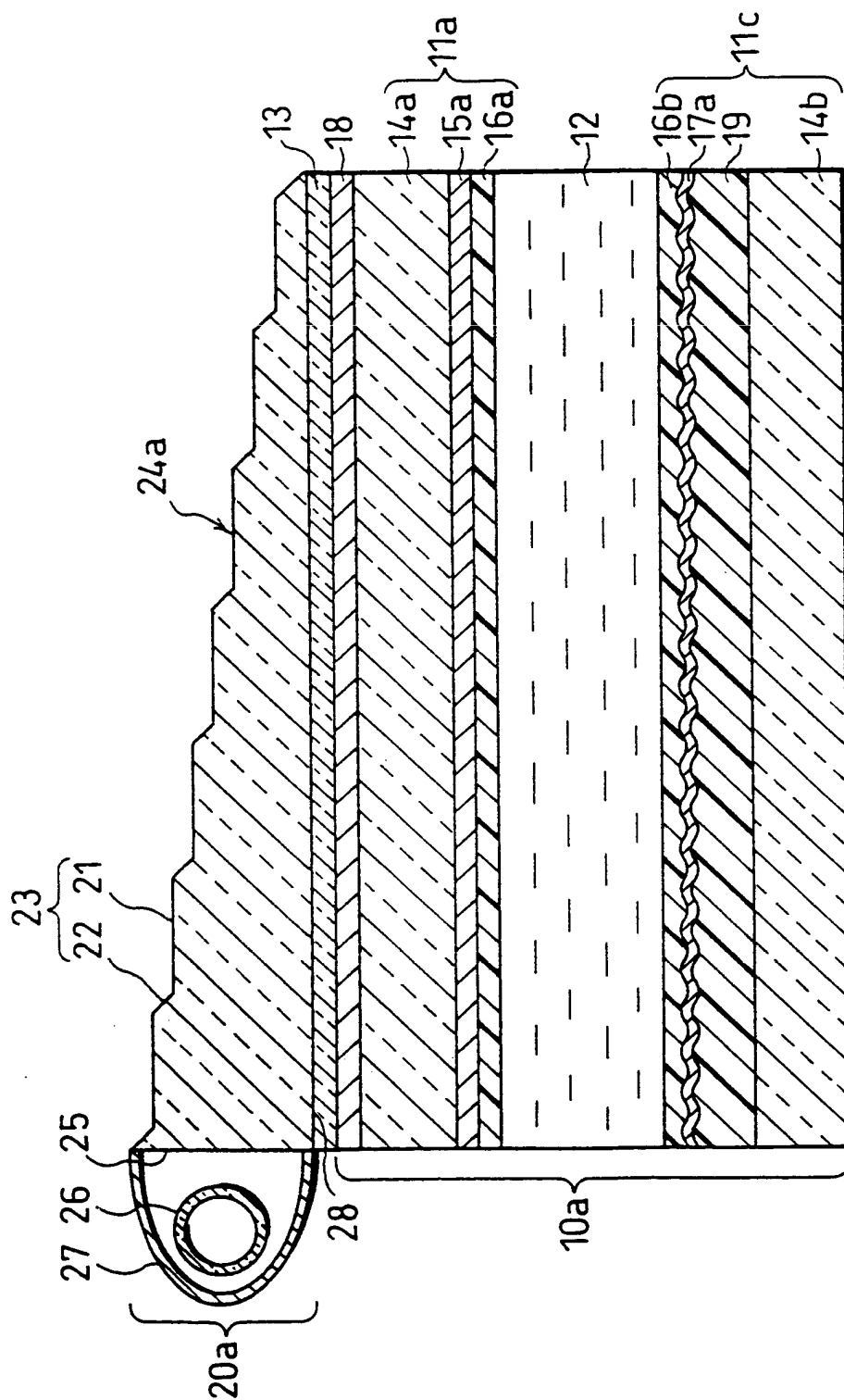


【従来の技術】

液晶表示装置は、CRT、PDP、ELといった他のディスプレイとは異なり、液晶そのものは発光せず、特定の光源からの光の透過量を調節するディスプレイであることから、一般に透過型LCDと呼ばれるディスプレイは、液晶表示装置背面に蛍光管や、EL等の面発光光源が置かれ、光源（バックライト）として使用される。

亦、反射型LCDは周囲光を利用して表示を行うため、上記バックライトを必要とせず、消費電力が少ないという利点がある上、発光型ディスプレイや、透過型LCDが、直射日光の当たるような非常に明るい場所で表示がほとんど見えなくなるのに対し、反射型LCDはより鮮明に見えるため、最近では携帯情報端末やモバイルコンピュータにも使用されている。

FIG. 37



66EFD 22E46E60

FIG. 38(a)

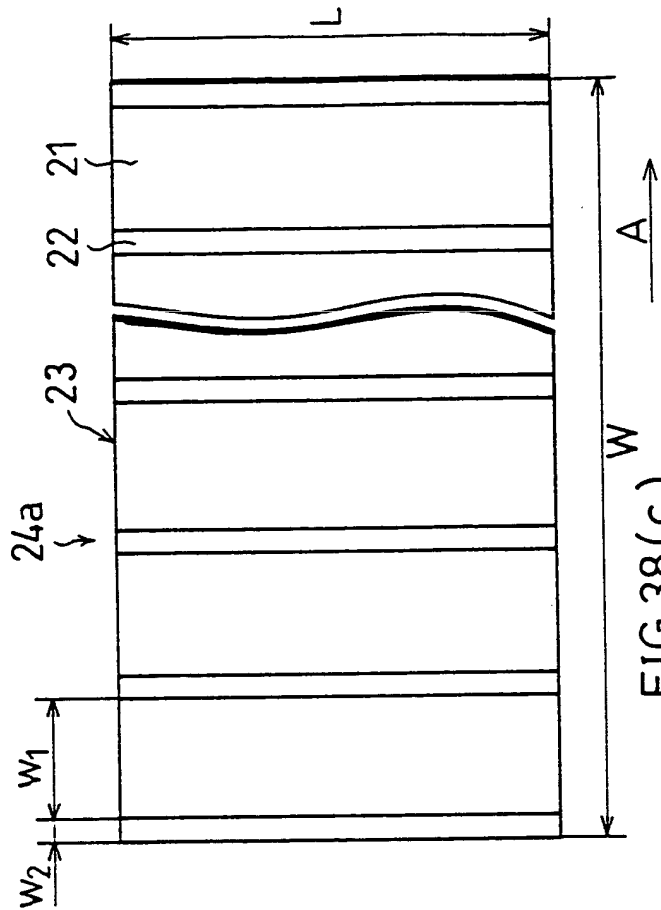


FIG. 38(b)

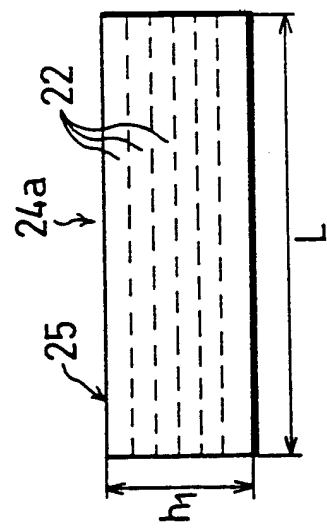


FIG. 38(c)

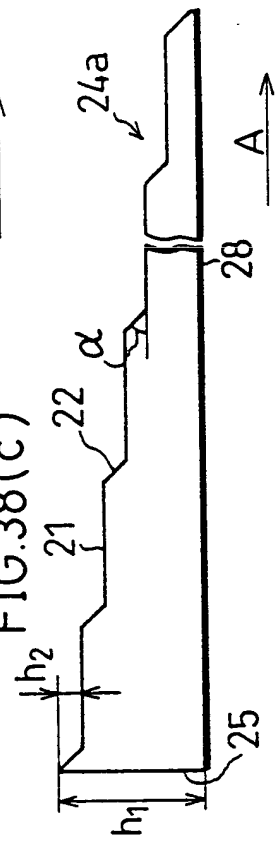
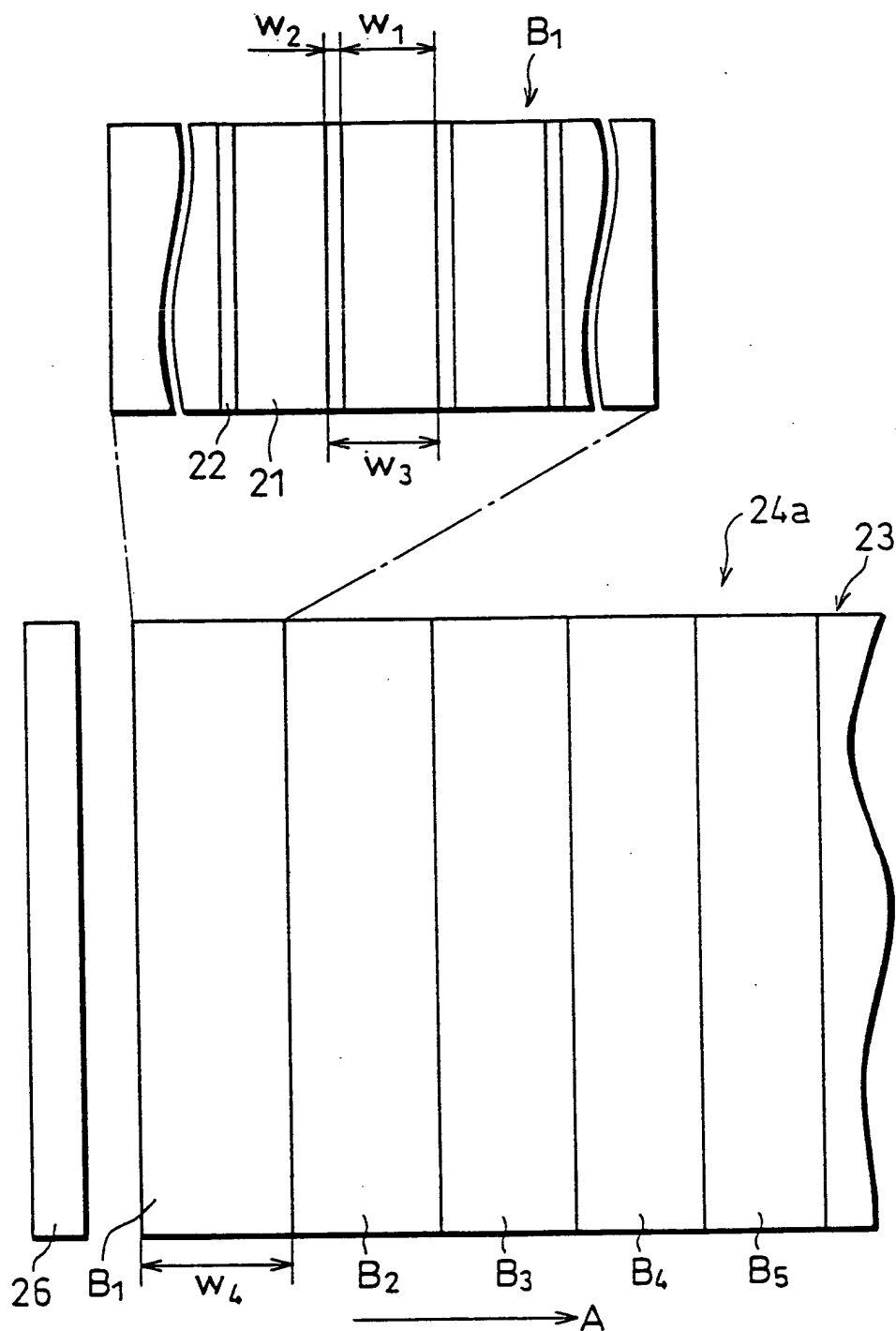


FIG. 39



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66E160"

FIG. 40 (a)

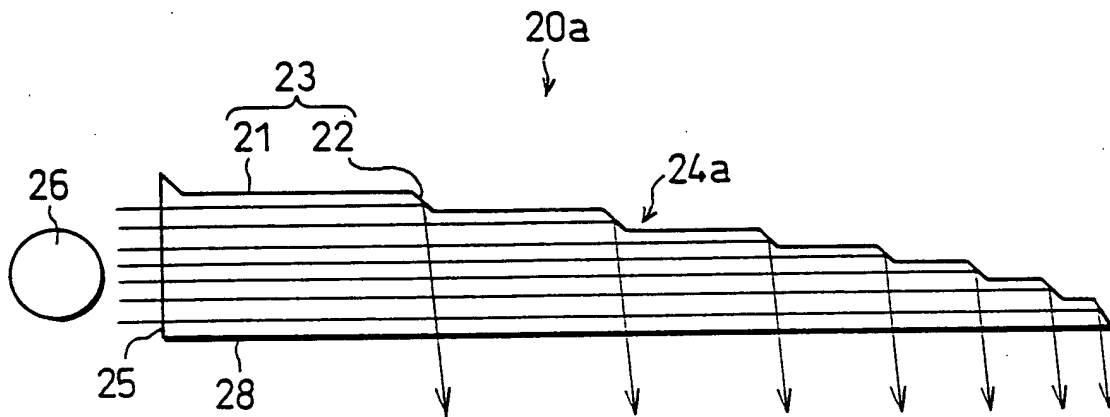


FIG. 40 (b)

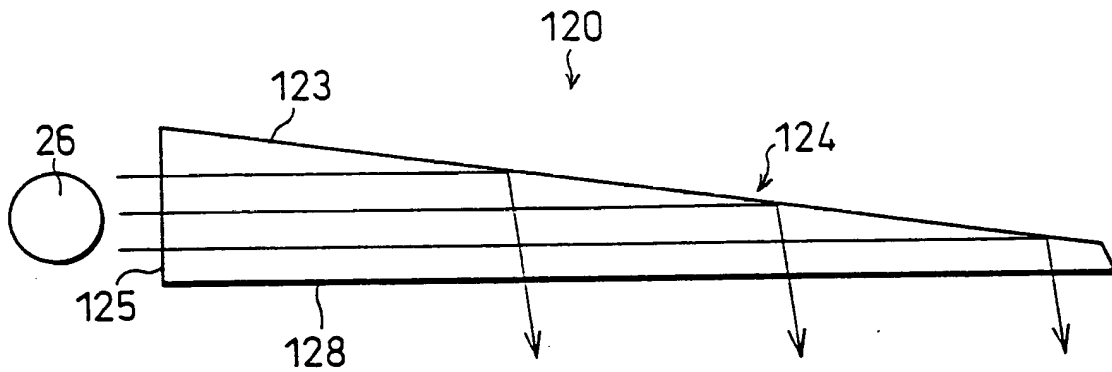




FIG. 41

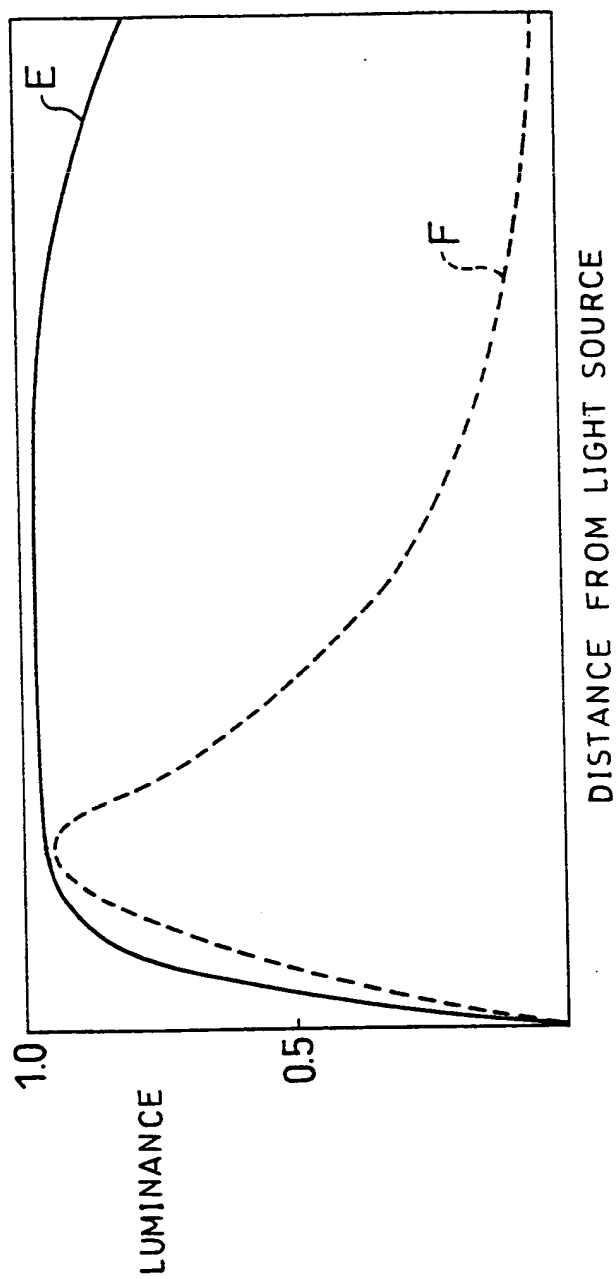
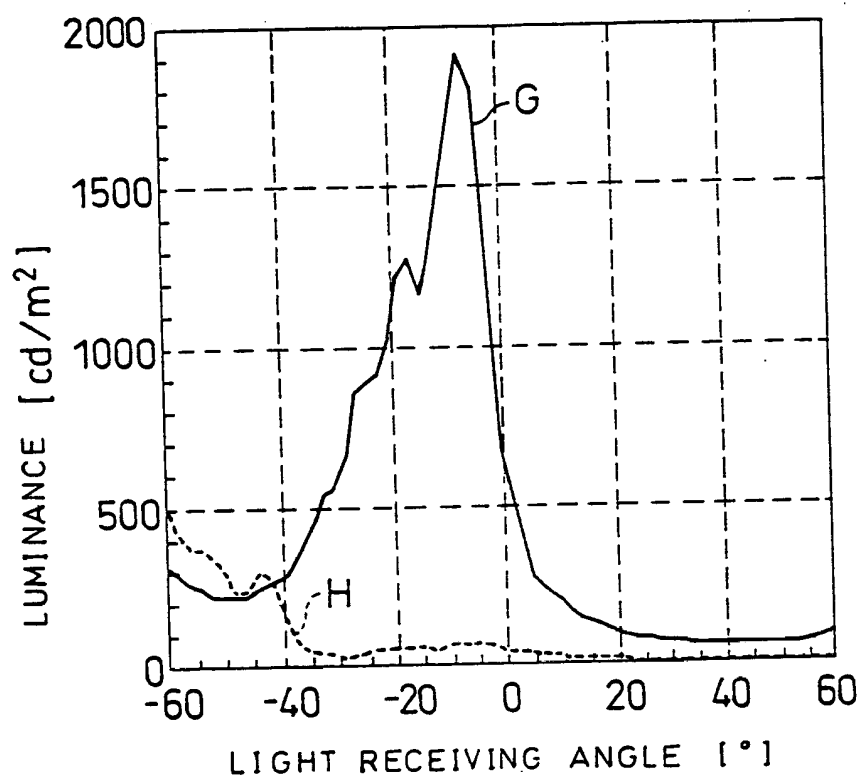
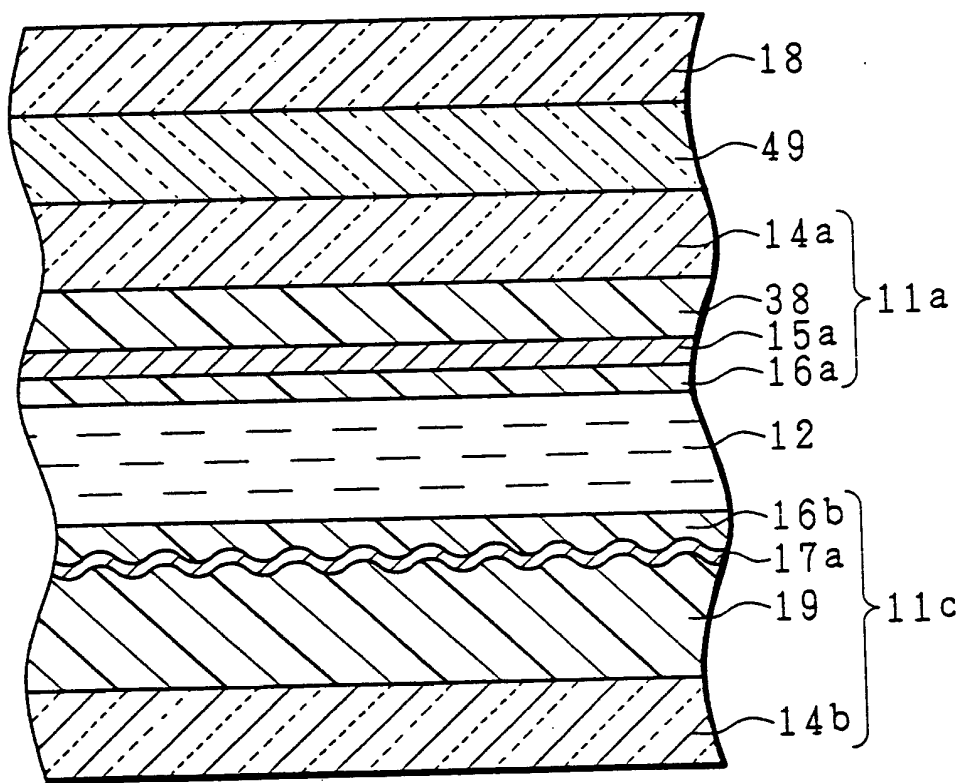


FIG. 42



0934327.091399

FIG. 43



0934327.091399  
66ET60 22E46E60

FIG. 44 (a)

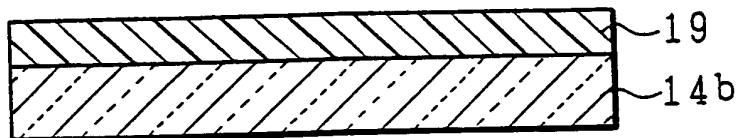


FIG. 44 (b)

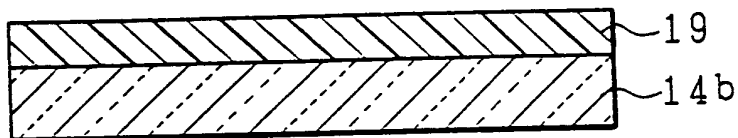
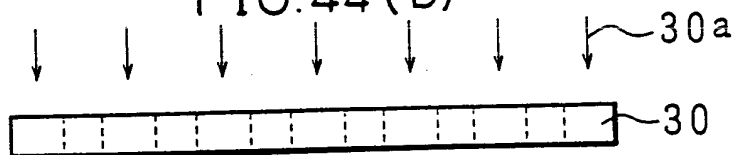


FIG. 44 (c)

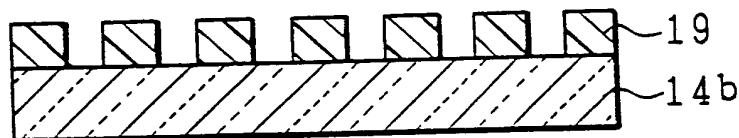


FIG. 44 (d)

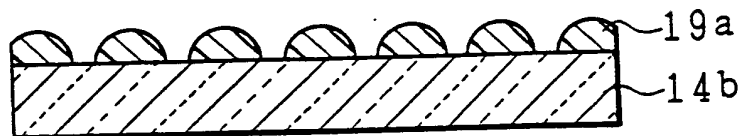
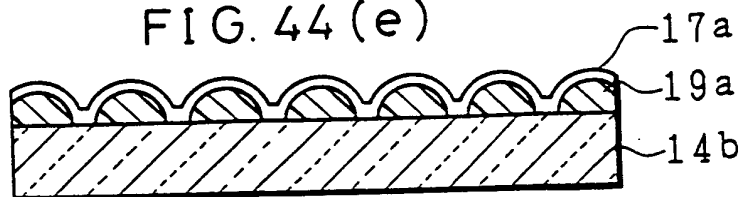


FIG. 44 (e)



MOVED  
BY  
[unclear]  
[unclear]

FIG. 45

INTENSITY OF DIFFUSED LIGHT  
[arb, unit]

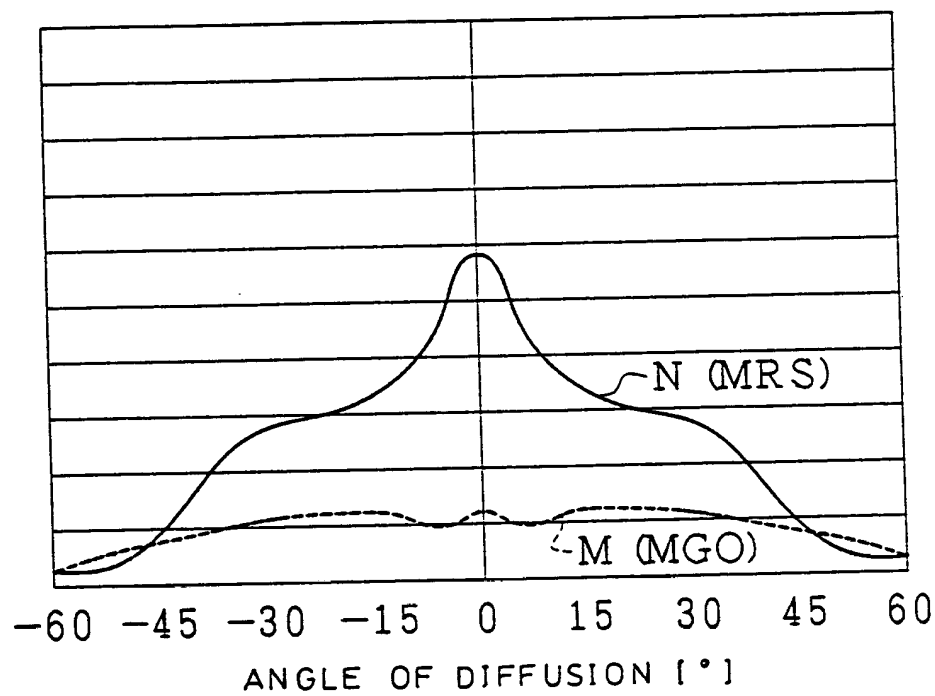


FIG. 46

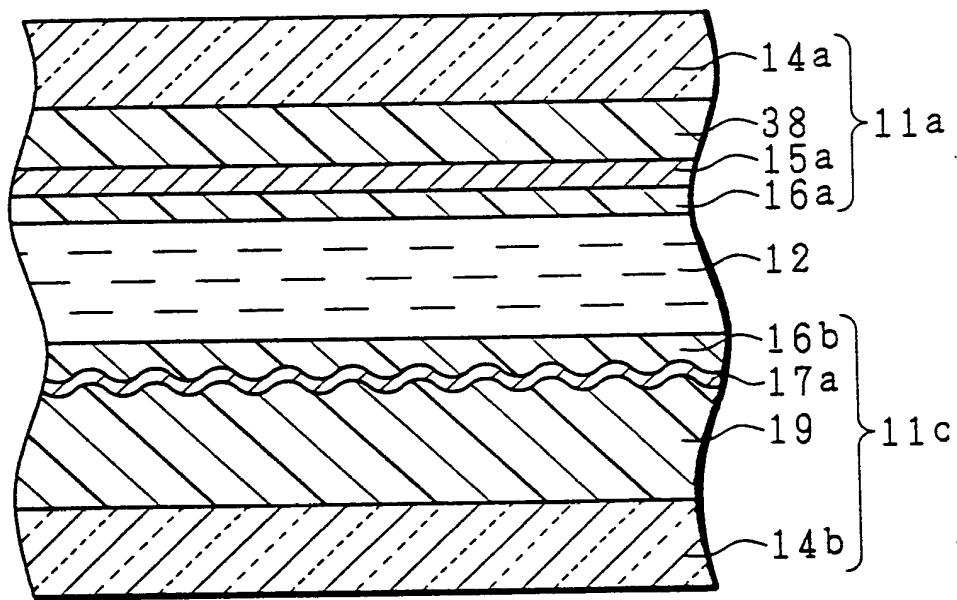


FIG. 47

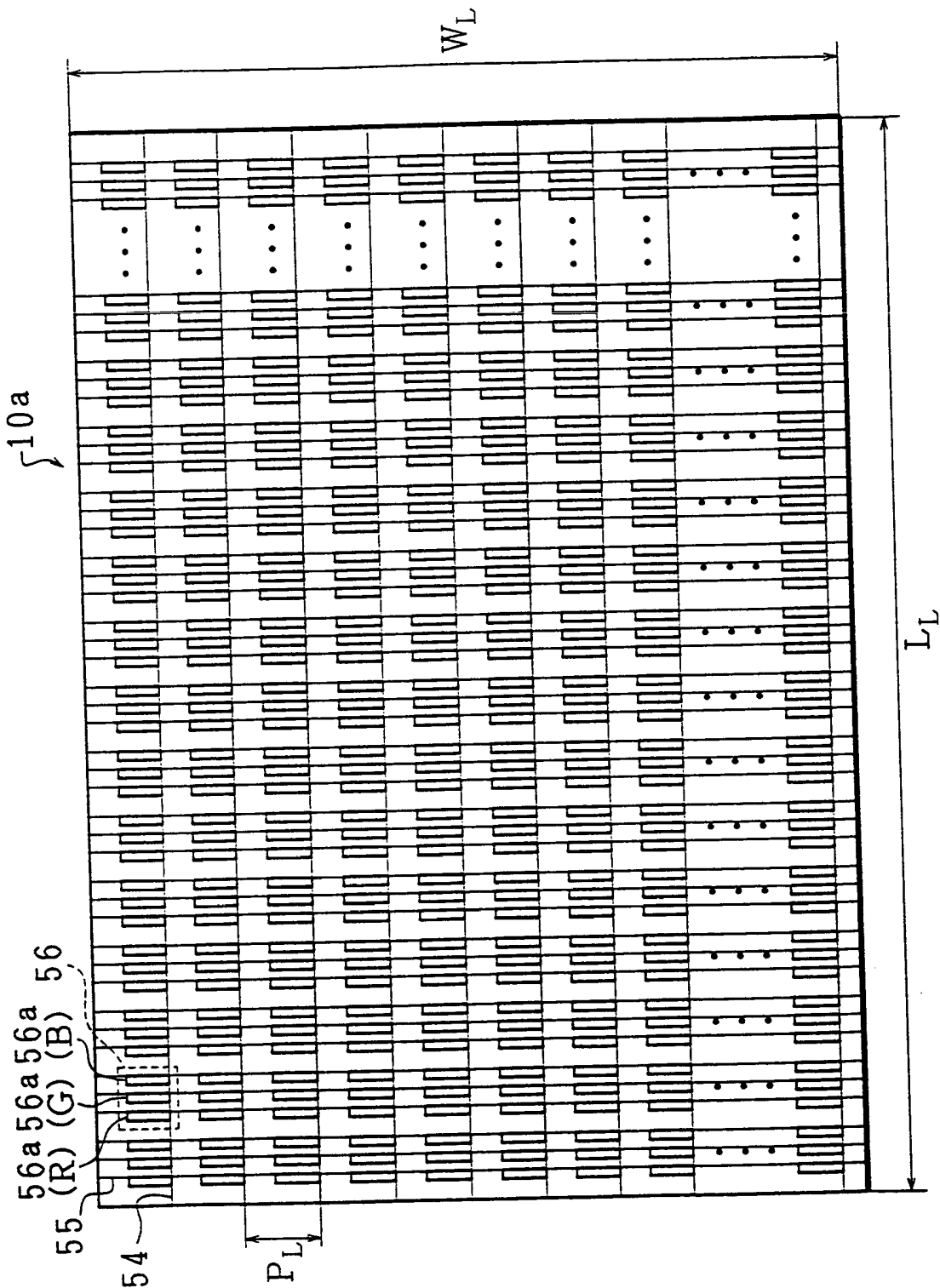


FIG.48

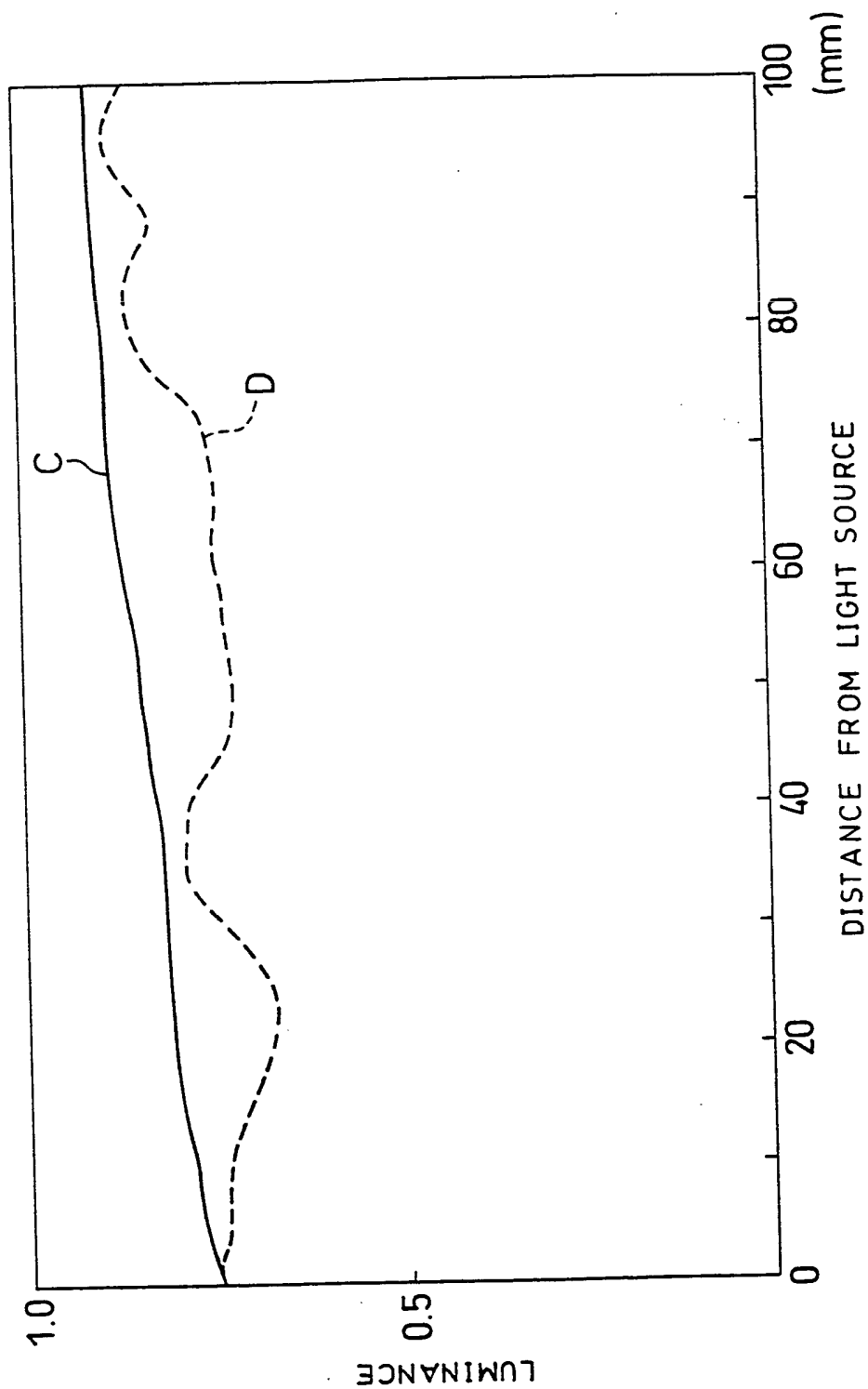




FIG. 49

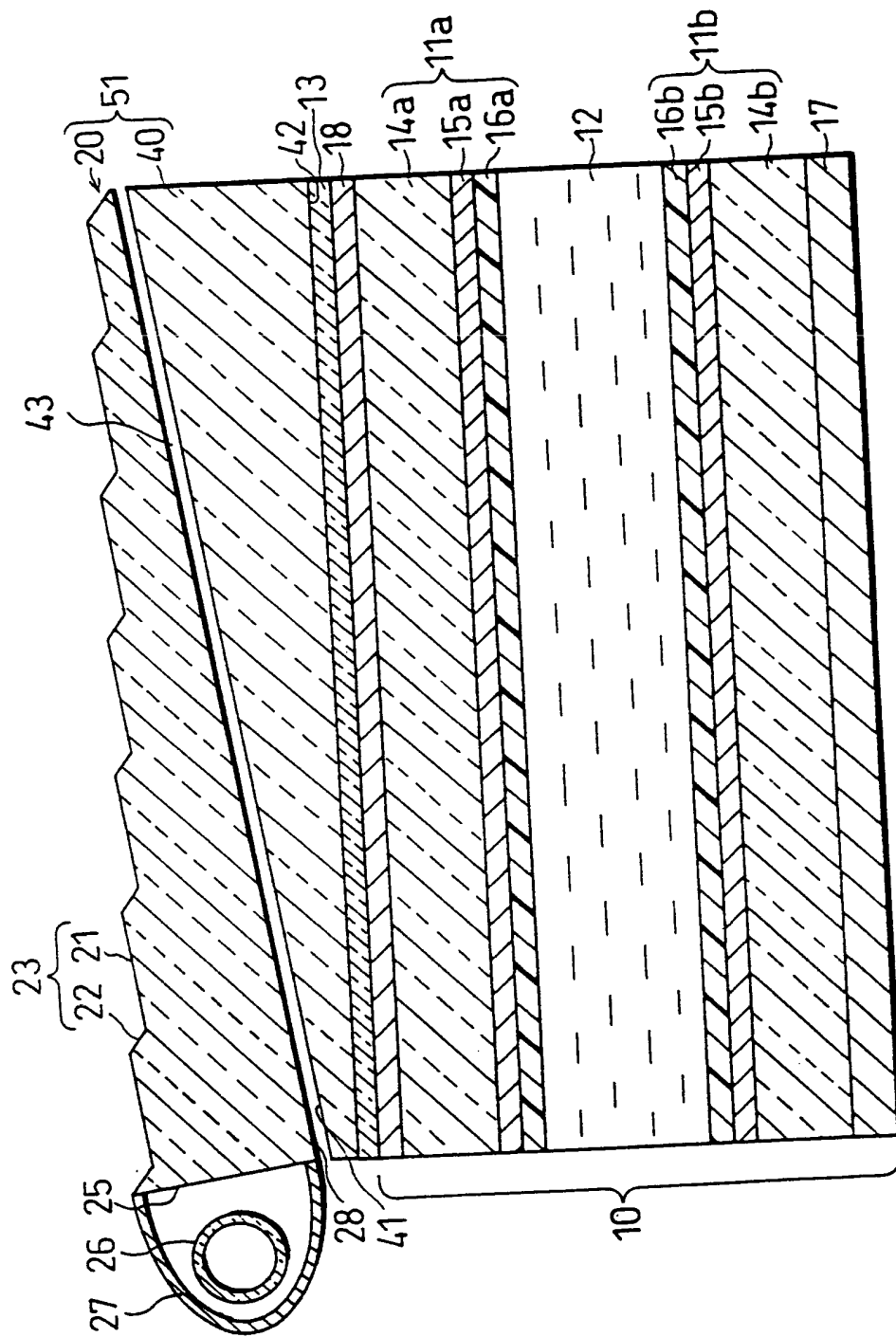


FIG.50 (a)

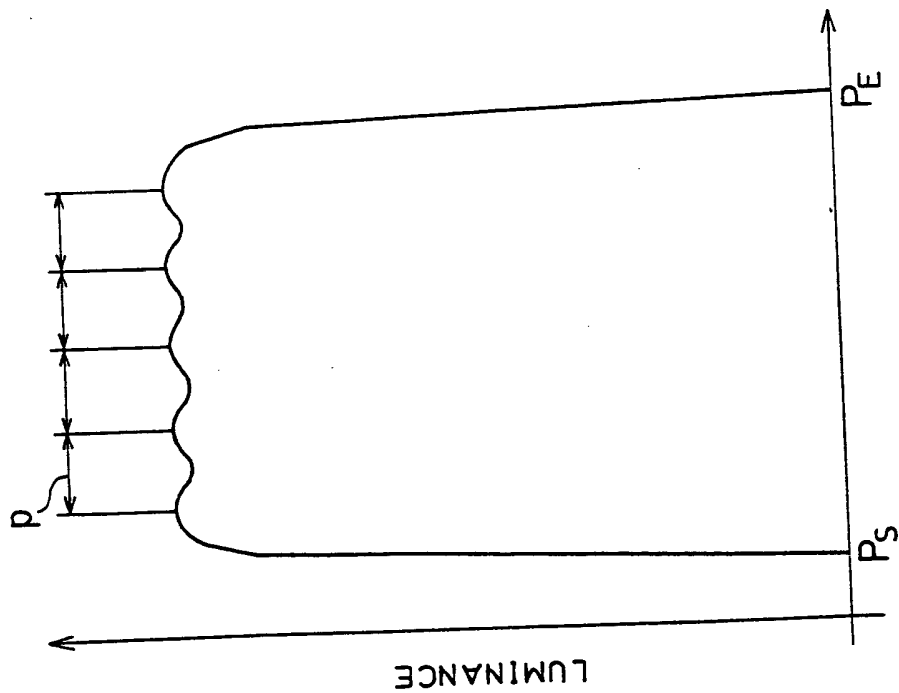


FIG.50 (b)

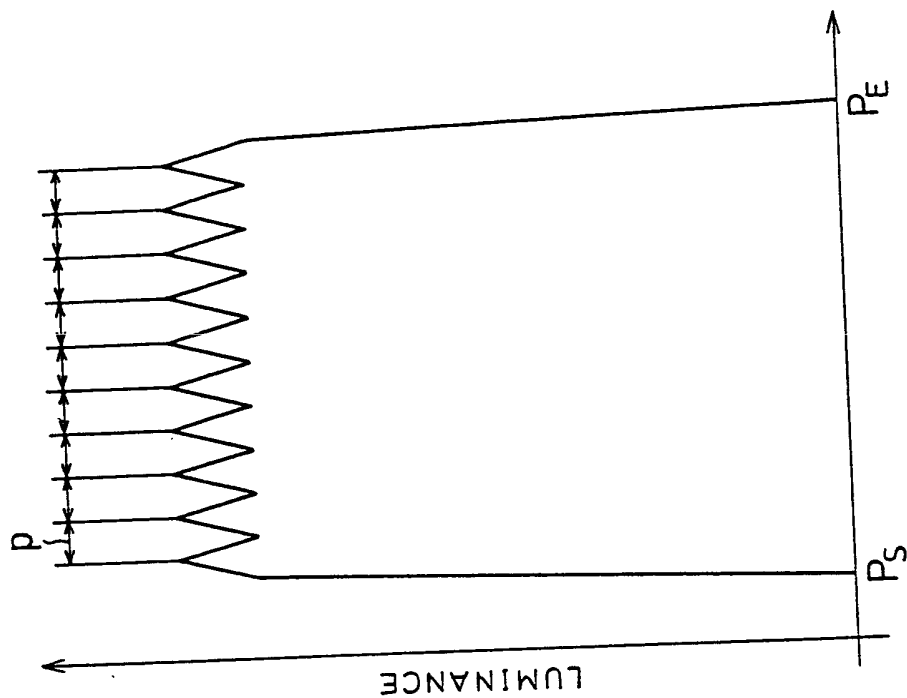


FIG. 51

*B* 109

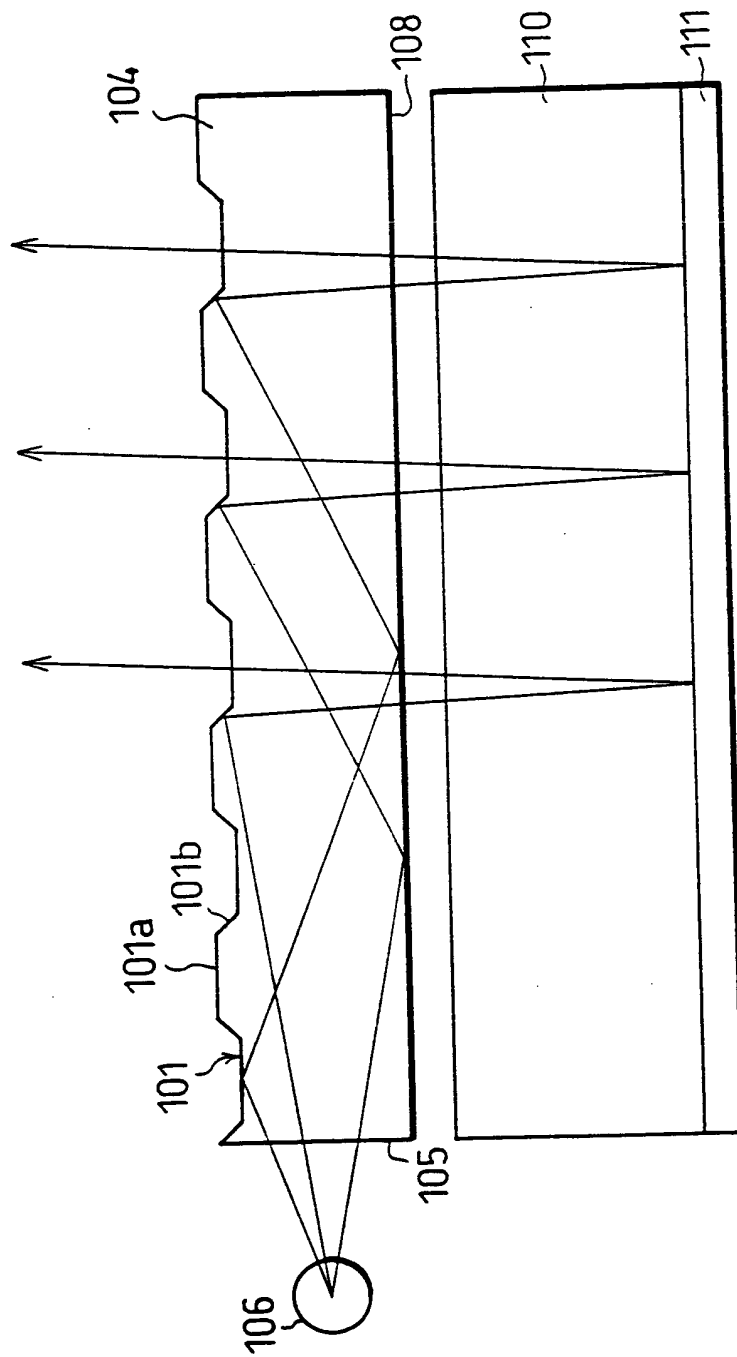


FIG. 52

109

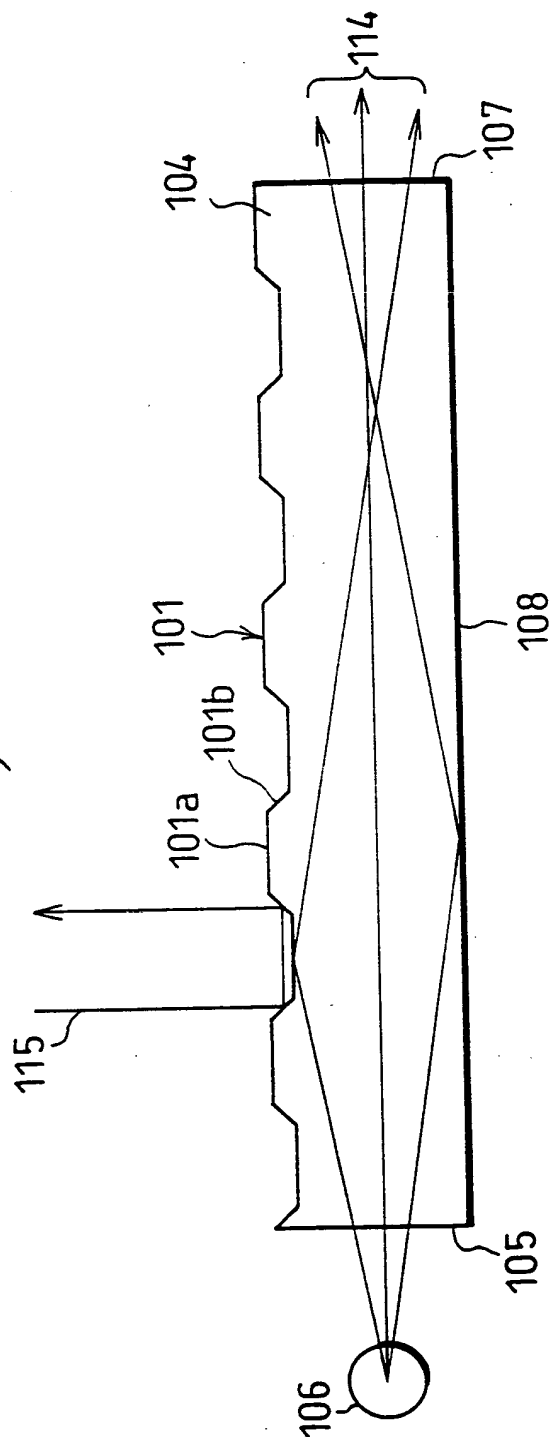


FIG. 53

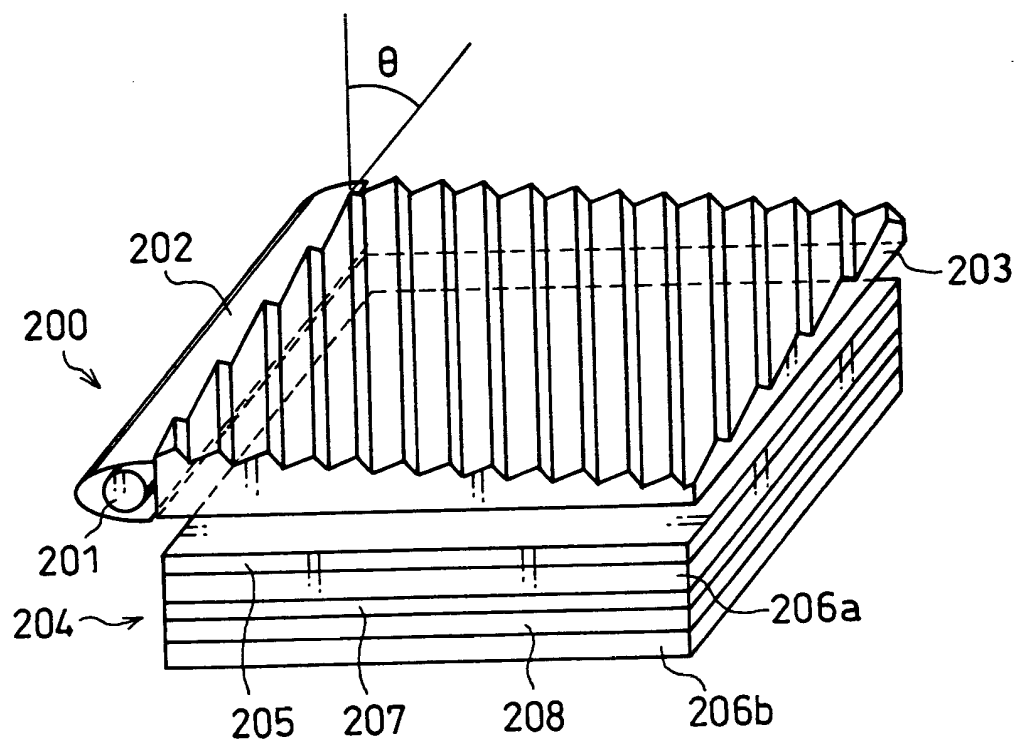


FIG.54(a)

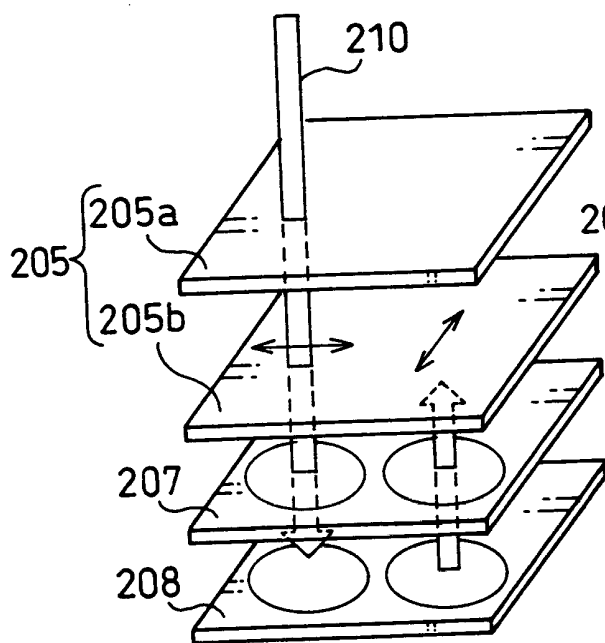


FIG.54(b)

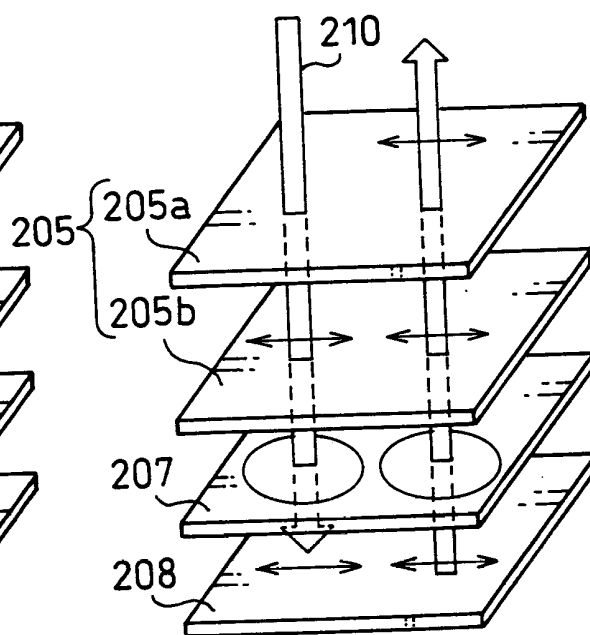


FIG.55 (a)

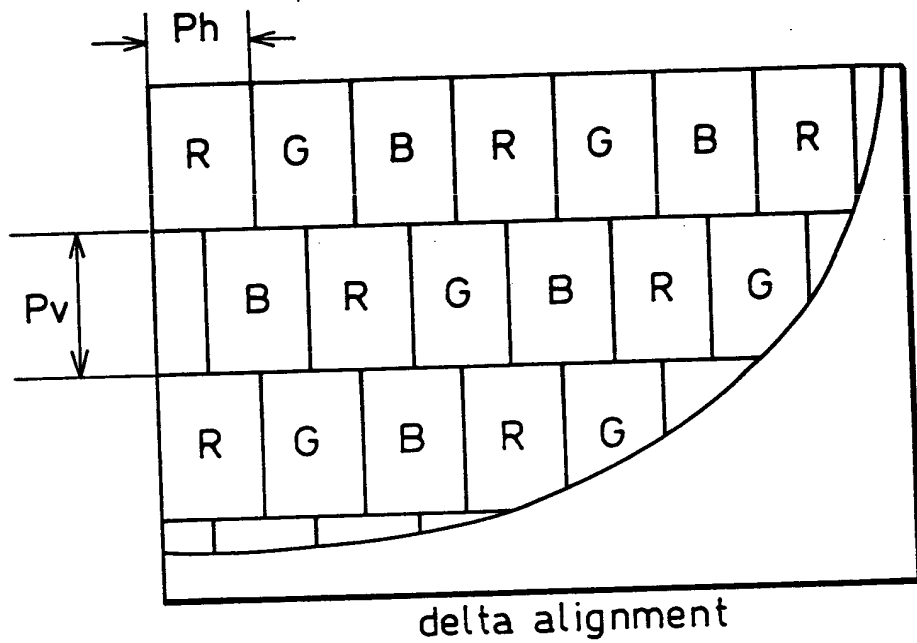


FIG.55 (b)

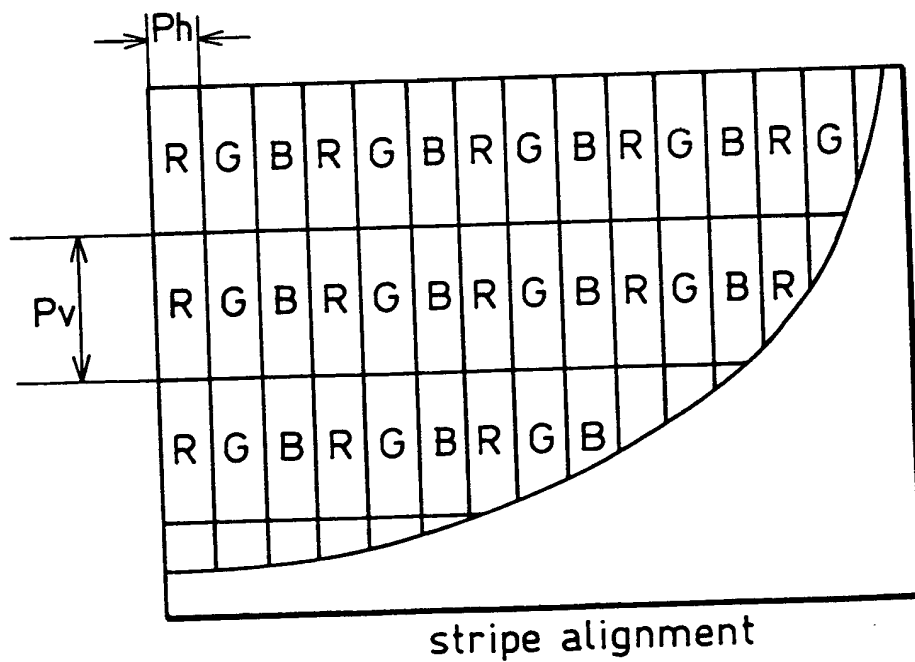


FIG.56(a)

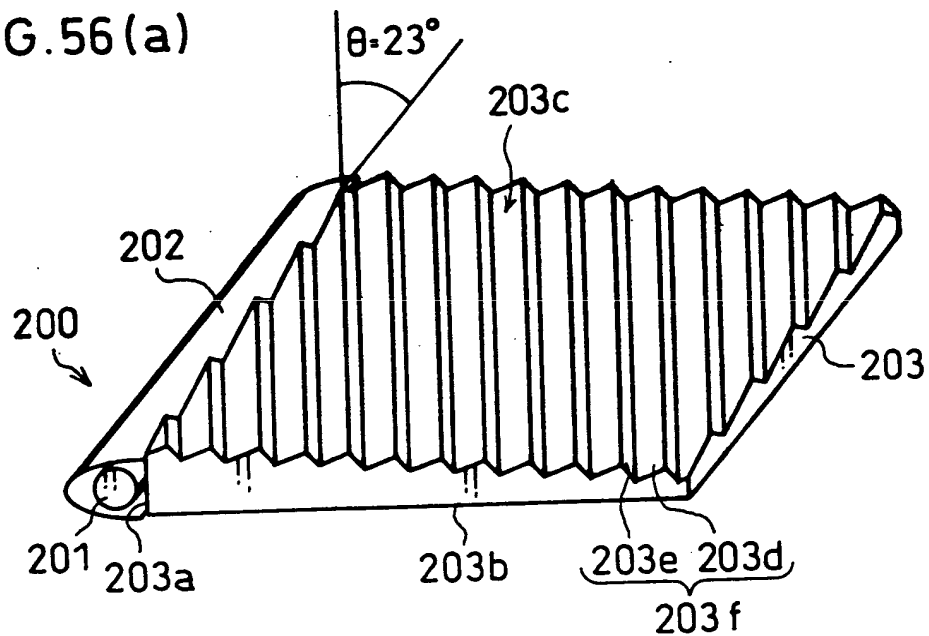


FIG.56(b)

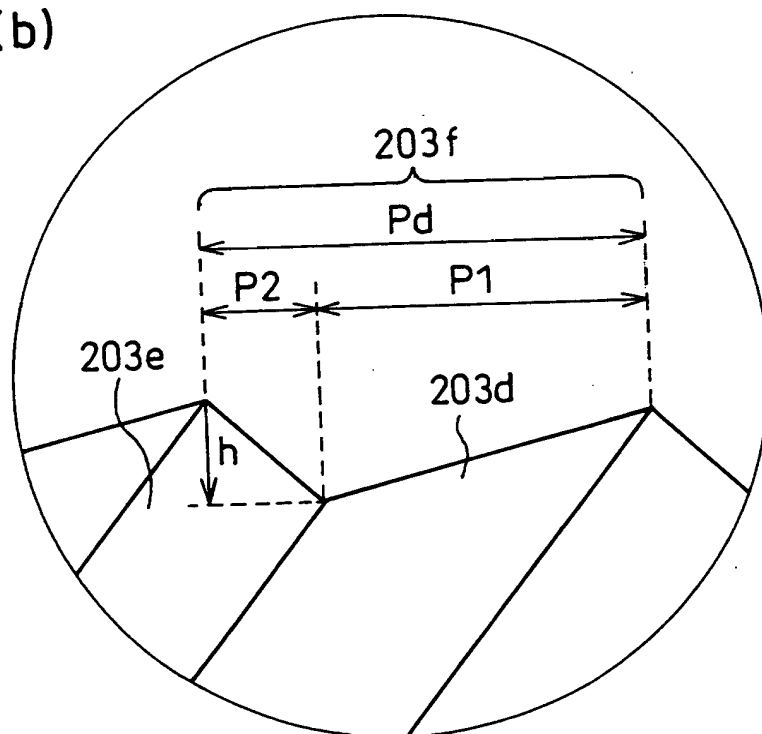
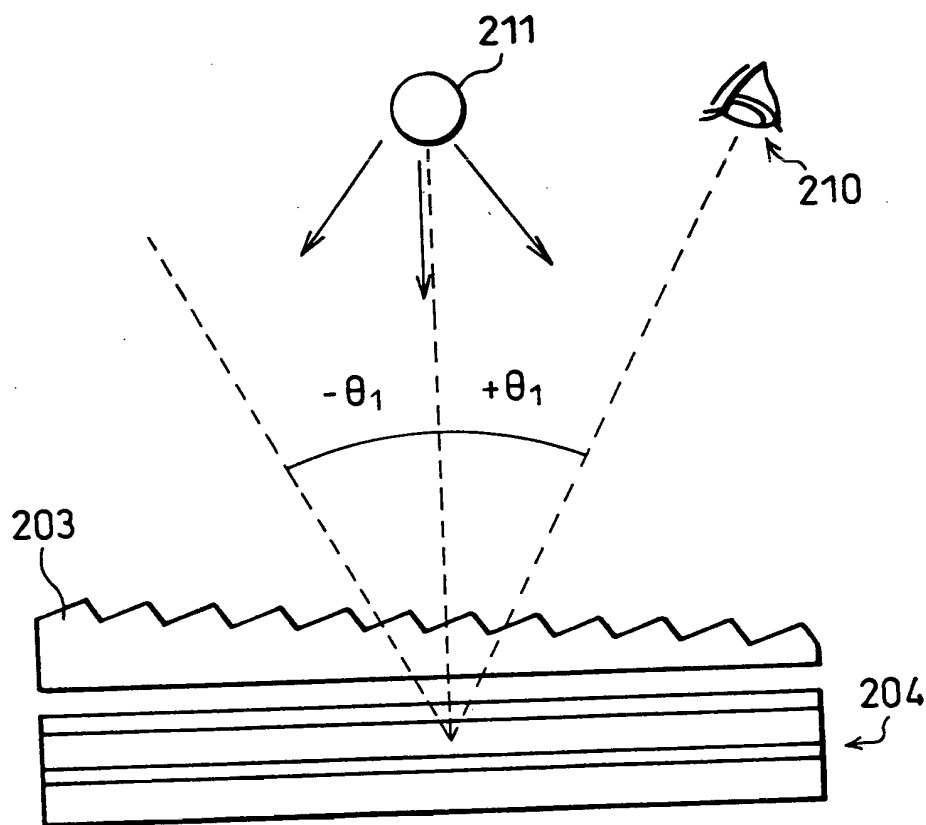
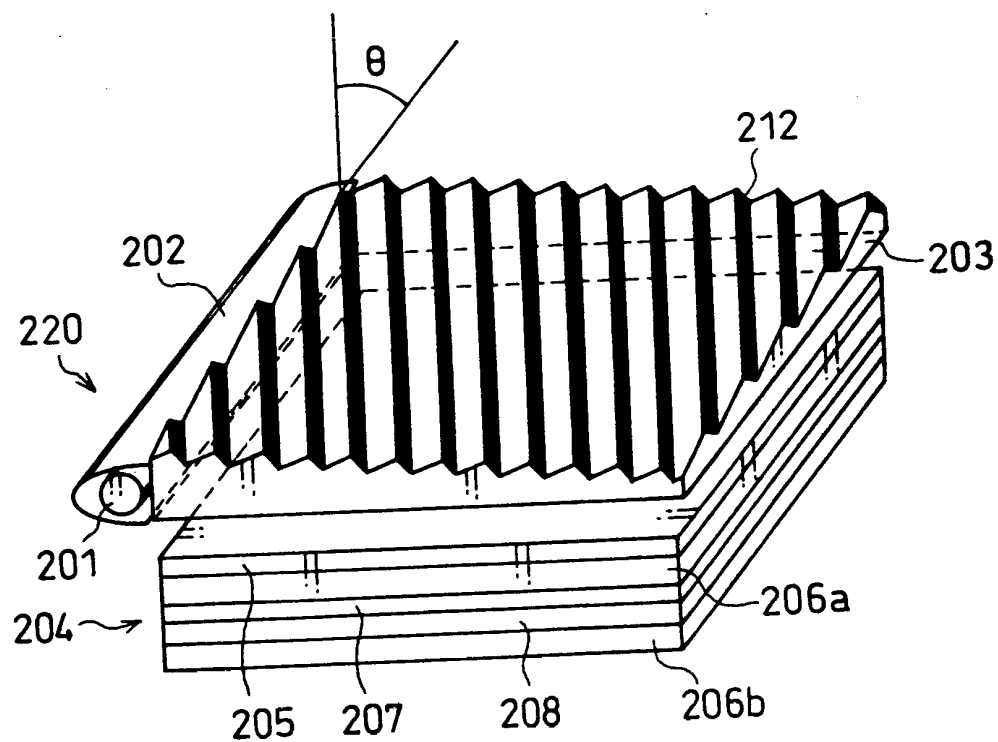




FIG. 57



APPROVED



66EFG0" 22E+6E60

FIG. 59(a)

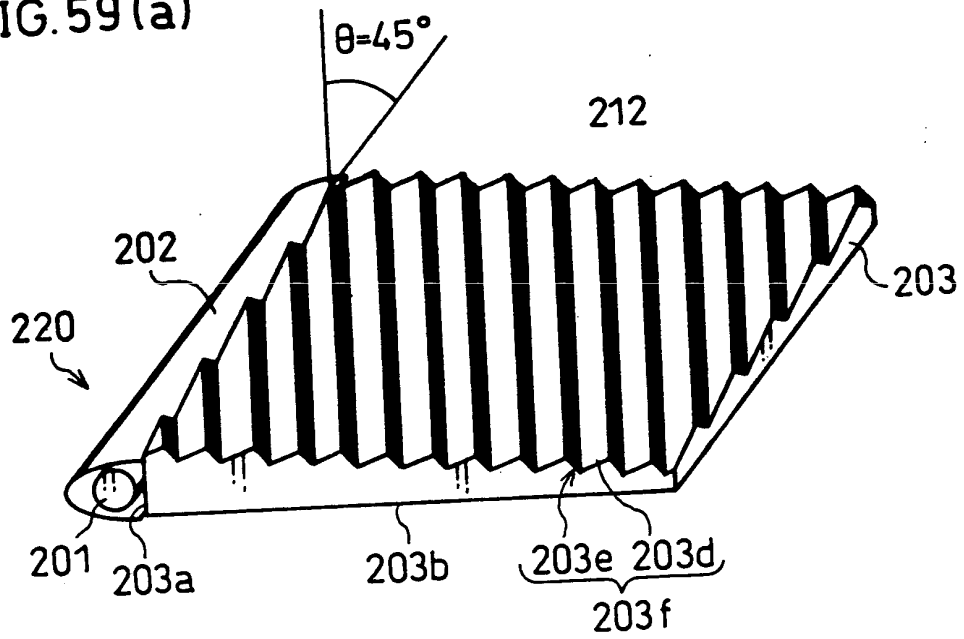


FIG. 59(b)

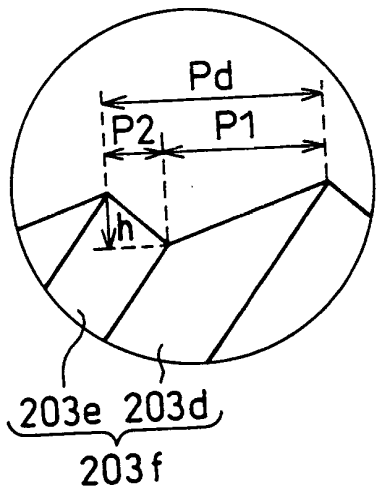


FIG. 59(c)

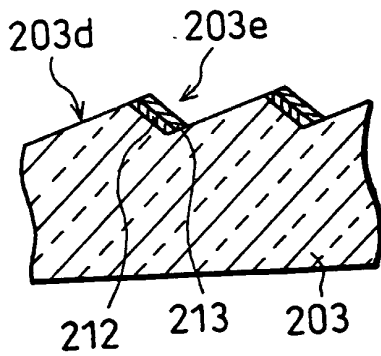
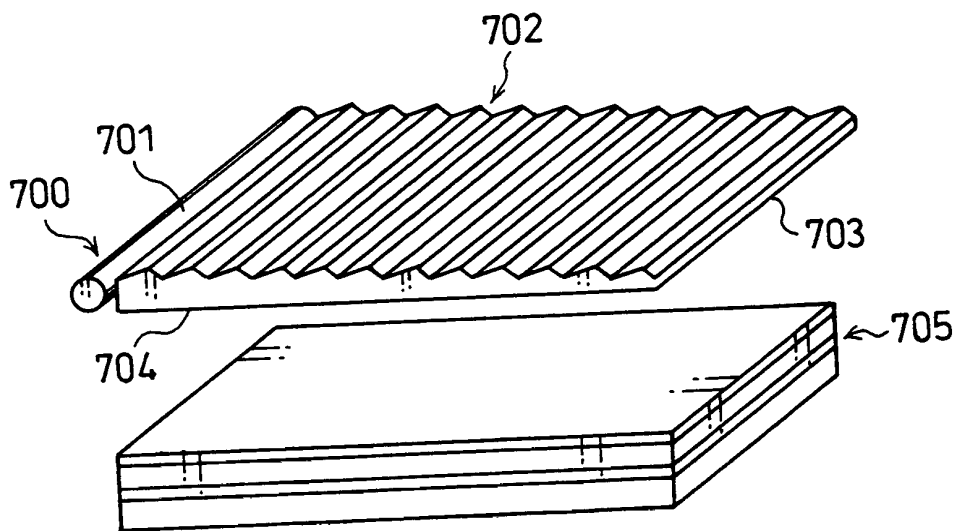


FIG. 60



66E60" 22E+6E60

FIG. 61

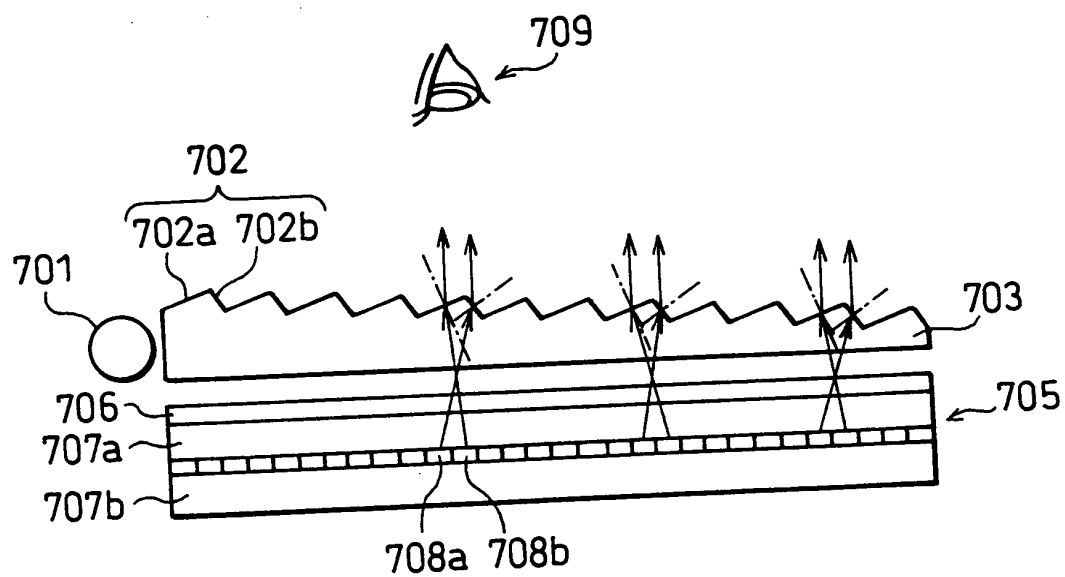


FIG. 62(a)

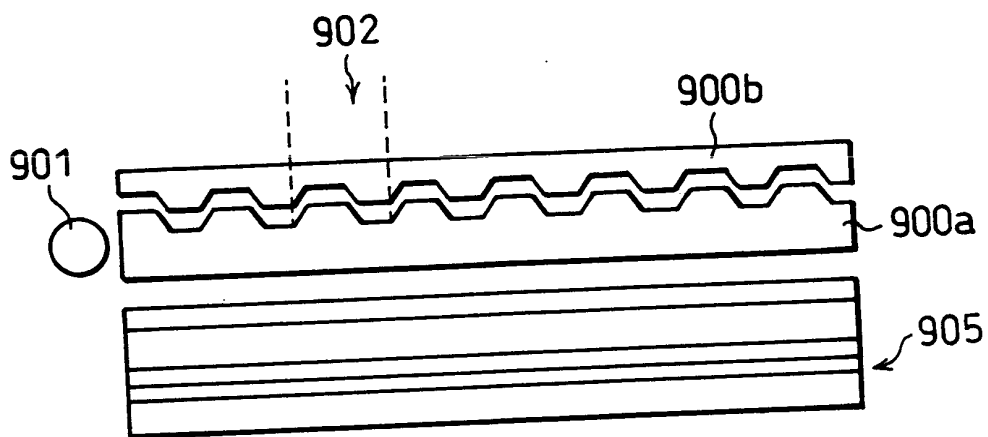


FIG. 62(b)

